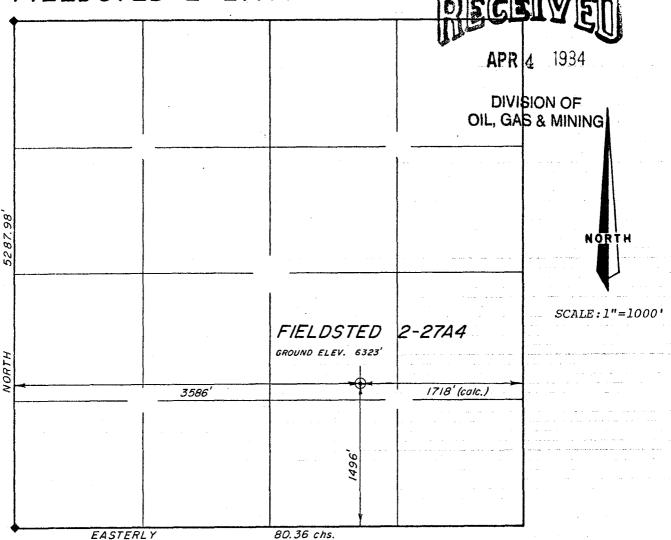
### RIPLICATE\*

		STATE	OF UT	AH				everse side)	o On			
	DEPART	MENT OF I	NATUR	AL RES	SOURCES		-	orozeo biao,				
	DIVISIO	ON OF OIL	, GAS,	AND N	IINING				5. Lea	ase Designation	and Se	rial No.
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APPLICATIO	N FOR	PERMIT	TO D	RILL,	DEEPEN	, OR	PLUG	BACK	6. If NA	Indian, Allotte	e or Tri	be Name
ta. Type of Work	RILL XX		DEE	PEN 🗆			PLUG	BACK [	ī. Un NA	it Agreement N	ame	
b. Type of Well Oil XX Well	Gas Well	Other				ingle	]	Multiple	8. Far	rm or Lease.N	ame	
. Name of Operator	77.611	- Other							·	eldsted		
LINMAR EN	ERGY CO	RPORATION	<u> </u>		<u></u>					11 No. 27A4		
	1207 D.		II to a b	97.7	266				10. Fi	eld and Pool, o	r Wilder	at
P.O. Box  Location of Well (R  At surface	eport location	clearly and i	n accorda	nce with	any State req		s.*)	· <del>· · · · · · · · · · · · · · · · · · ·</del>		tamont ec., T., R., M.,	or Bik.	
1718' FEL	, 1496'	FSL	V(NW₹	, SE零	, Sec. 2	7)			21	nd Survey or A	rea	
At proposed prod. zo	ne Same	2							se	c. 27, Ti U.S.I		.4W
4. Distance in miles a	nd direction	rom nearest t	own or p	ost office	*				12. Co	ounty or Parris	h 13.	_
l½ miles	west of	Altamont	, Uta	h 🔻					D	uchesne	U	tah
15. Distance from prop location to nearest	osed*				16. No. o	acres in	lease		of acres	assigned		
property or lease li (Also to nearest drig	ne, ft. g. line, if any	, 1496	·			40	ىلىر			640		
8. Distance from prop to nearest well, dril	lling, complete	ed.			19. Propos		1	'	ry or cat	ole tools		
or applied for, on the			500'		14,50	)()	) Pur	Ко	tary	Approx. date w	ork will	stort*
1. Elevations (Show wi	nether DF, RT 323' GR	r, GR, etc.)				V	•		1	April :		
3.	323 GR									ripiti .		
			PROPO	SED CAS	SING AND CE	MENTI	NG PROG	RAM				
Size of Hole	Size	of Casing	w	eight per	Foot	Settin	g Depth			Quantity of Cen	ent	
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The surfa	ce owner	has bee	n con	tacted	1.						:	
N ABOVE SPACE DE luctive zone. If propos reventer program, if a	sal is to drill	OPOSED PRO or deepen dir	GRAM: 1 ectionally,	lf proposa , give per	d is to deepen tinent data or	or plug subsurf	back, giv	ve data on pro ons and meas	esent produced and	ductive zone ar	nd propo depths.	osed new p Give blow
Signed Jerr	yD.	Alle	l	т	Title CO	~_5.	427	ANT		Date Z	Apr.	12 8
(This space for Fede	grai or State	office use)									•	
Permit No	***************************************			***************************************	Арр	APPI	TOVE	DBYT	HES	TATE		
Approved by				п	l'itle	OF	UTA	H DIVI	2141	LUGA L		
Conditions of approv		***************************************	•••••			Oll	GA	S, AND	W.	47470		

\*See Instructions On Reverse Side

### LINMAR ENERGY CORP. WELL LOCATION PLAT FIELDSTED 2-27A4

LOCATED IN THE NW OF THE SE OF SECTION 27, TIS, R4W, U.S.B.&M.



### LEGEND & NOTES

◆ CORNERS FOUND AND USED BY THIS SURVEY.

THE GENERAL LAND OFFICE PLAT WAS USED FOR REFERENCE AND CALCULATIONS.

### SURVEYOR'S CERTIFICATE

I hereby certify that this plat was prepared from field notes of an actual survey performed by me, during which the shown monuments were found or established.

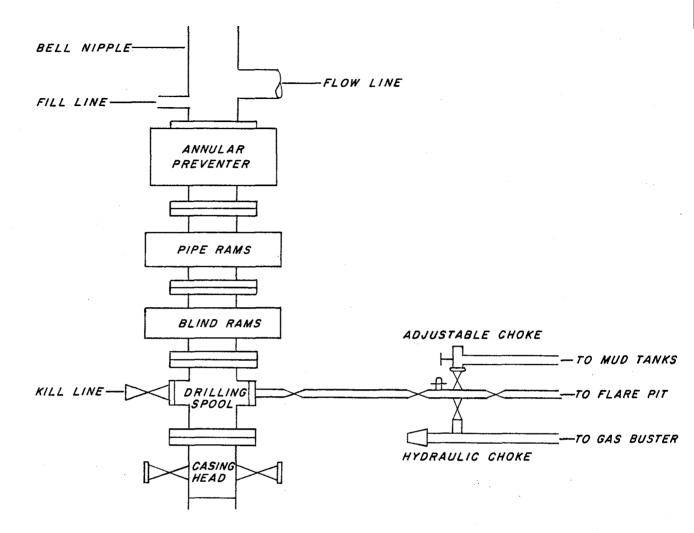
> Jerry D. Afred, Registered Land Surveyor Cert. No . 3817 (Utah)



JERRY D. ALLRED & ASSOCIATES

Surveying & Engineering Consultants

121 North Center Street P.O. Drawer C DUCHESNE, UTAH 84021 (801) 738-5352



Minimum 3,000 PSI BOPE is to be installed after setting surface pipe.

All preventers are to be tested to 1500 PSI prior to drilling out casing shoe.

Minimum 5,000 PSI BOPE is to be installed after setting the long string.

The pipe rams and blind rams are to be tested to 5,000 PSI and the annular preventer to 1,500 PSI prior to drilling out shoe.

All auxillary BOPE will be tested to appropriate pressures when BOP'S are tested. (Manifold, upper and lower Kelly cocks, valves, and inside BOP). After drilling the shoe, the casing seat will be pressure tested to an equivalent mud weight of 13.5 ppg.

LINMAR ENERGY CORPORATION Fieldsted 2-27A4 NW4, SE4, Section 27, T1S, R4W, U.S.B.&M. Duchesne County, Utah 2 April 1984

#### WELL PROGNOSIS

1. Surface Formation: Duchesne River Formation

2. Estimated Formation Tops:

Green River Formation:

8,500'

Wasatch Formation:

11,000'

3. Expected Mineral Bearing Depths:

Fresh Water:

Surface to 500'

Saline Water: 500' to TD

Oil & Gas:

7,500 to TD

#### 4. Casing Program:

All casing is to be new.

Depth	Bit	Casing	Weight	Grade	Cement
Surf-40'	<i>30</i> <b>"</b>	20"	Line Pipe		Cement to surface
"Surf-1,500'	12.25	9.625	36#	K55	Cement to surface
Surf-11,500'	8.75	7.00	26,29,32	<i>\$</i> 95	500 CF
11,400'-14,5	00'6.00	5.00	18	P110	500 CF

5. Pressure Control: See attached diagram.

Minimum 3000 PSI Double rams to be installed after setting surface pipe. 5000 PSI Double rams with Sperical BOP to be installed after setting 7" Long String.

BOP's to be tested to 3000 PSI after installation and operated daily.

#### 6. Drilling Mud:

Well to be drilled to 6500' with fresh water. Fresh gel mud, weighted with barite, as required, will be used from 6500' to TD. A minimum of 200 bbls of mud will be maintained in the mud tanks during normal operations. After : : setting the Long String, a minimum of 1000 sacks of barite will be on location. 7. Auxillary Equipment:

(1) Top and botton kelly cocks, (2) PVT equipment, and (3) stabbing valve will be maintained on the drilling floor, after reaching the top of the Wasatch formation. A choke manifold, with automatic choke, and a gas buster will also be available, when drilling overpressured intervals.

LINMAR ENERGY CORP. Fieldsted 2-27A4



#### 8. Formation Evaluation:

No cores or DSTs are anticipated.

DIL-GR logs will be run from the Surface pipe to TD.

CNL-FDC and mud logs will be run from 8,500' to TD.

#### 9. Drilling Hazards:

Overpressured intervals are expected in the lower Wasatch Formation.

Pressure control equipment, weighted muds, and mud monitoring, previously outlined, will be adequate to maintain control of the well.

No other drilling hazards are anticipated.

#### 10. Timing:

The anticipated spud date is April 15, 1984. Estimated drilling time is 100 days. The completion will take another 15 days.

ODED /	ATTOD (2	P.	w Energy	1			DATE <u>4</u>	1 5 011	
WELL.	NAME A	Finns	sted 2-2;	TAU		·	DAIL _ <del>7</del> .	3-84	
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SPAC	ING:	A-3	UNIT			c-3-a	CAUSE NO	2 8/27 D. & DATE	/8/
		c-3-				c-3-c			
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V	RECONCILE WELL NAME AND LOCATION ON APD AGAINST SAME DATA ON PLAT MAP.
	AUTHENTICATE LEASE AND OPERATOR INFORMATION
	VERIFY ADEQUATE AND PROPER BONDING
	AUTHENTICATE IF SITE IS IN A NAMED FIELD, ETC.
	APPLY SPACING CONSIDERATION
H.	ORDER 140-17
	UNIT
	c-3-b
	с-3-с
	CHECK DISTANCE TO NEAREST WELL.
	CHECK OUTSTANDING OR OVERDUE REPORTS FOR OPERATOR'S OTHER WELLS.
	IF POTASH DESIGNATED AREA, SPECIAL LANGUAGE ON APPROVAL LETTER
	IF IN OIL SHALE DESIGNATED AREA, SPECIAL APPROVAL LANGUAGE.

· X

Linmar Energy Corporation P O. Box 1327 Roosevelt, Utah 84066

> RE: Well No. Fieldsted 2-27A4 NWSE Sec. 27, T. 18, R. 4W 1496' FSL, 1718' FEL Duchesne County, Utah

#### Gentlemen:

Approval to drill the above referenced oil well is hereby granted in accordance with Order of Cause No. 140-12 subject to the following stipulations:

- 1. Prior to commencement of drilling, receipt by the Division of evidence providing assurance of an adequate and approved supply of water.
- 2. Strict compliance with the conditions for drilling and producing test wells as ordered in Cause No. 140-12, specifically, production testing time limitations, bottom hole pressure information submittal and damage liability assumption.

In addition, the following actions are necessary to fully comply with this approval:

- 1. Spudding notification to the Division within 24 hours after drilling operations commence.
- 2. Submittal to the Division of completed Form CGC-8-X, Report of Water Encountered During Drilling.
- 3. Prompt notification to the Division should you determine that it is necessary to plug and abandon this well. Notify R. J. Firth, Associate Director, Telephone (801) 533-5771 (Office), 571-5068 (Home).
- 4. Compliance with the requirements and regulations of Rule C-27, Associated Cas Flaring, General Rules and Regulations, Oil and Gas Conservation.

Linmar Energy Corporation Well No. Fieldsted 2-27A4 April 5, 1984 Page 2

5. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-013-30915.

Sincerely,

R/J/Firth
Associate Director, Oil & Gas

RJF/as

Enclosures

Form 97 2M 10-70



STATE OF UTAH

NOTE:—The information given in the following blanks should be free from explanatory matter, but when necessary, a complete supplementary statement should be made on the following page under the heading "Explanatory." For the purpose of acquiring the right to use a portion of the unappropriated water of the State of

cng	h; for uses indicated by (X) in the proper box or boxes, application is hereby made to the State ineer, based upon the following showing of facts, submitted in accordance with the requirements of Laws of Utah.
1.	Irrigation Domestic Stockwatering Municipal Power Mining Other Uses XX
2.	
3.	
4.	
	The water is to be used for Oil Well drilling from April 15,1934 to April 15, 1985
•	(Major Purpose) (Month) (Day) (Month) (Day)
	other use periodfromto(Month) (Day) (Month) (Day)
	and stored each year (if stored) from
6.	and stored each year (if stored) from
	1 Agus Plants
7.	The direct source of supply is* Sump(Ground water)
	(Name of stream or other source)
	which is tributary to, tributary to
pace nay liver	*Note.—Where water is to be diverted from a well, a tunnel, or drain, the source should be designated as "Underground Water" in the space and the remaining spaces should be left blank. If the source is a stream, a spring, a spring area, or a drain, so indicate in the first a giving its name, if named, and in the remaining spaces, designate the stream channels to which it is tributary, even though the water sink, evaporate, or be diverted before reaching said channels. If water from a spring flows in a natural surface channel before being ted, the direct source should be designated as a stream and not a spring.
8.	The point of diversion from the source is in Duchesne County, situated at a point*
	North 1330 ft. East 1518 ft. from SE Corn. Sec. 27, T1S, R4W USB&M
t a liver:	*Note.—The point of diversion must be located definitely by course and distance or by giving the distances north or south, and east or with reference to a United States land survey corner or United States mineral monument, if within a distance of six miles of either, or if greater distance, to some prominent and permanent natural object. No application will be received for filing in which the point of sion is not defined definitely.  The diverting and carrying works will consist of
1.	If application is for irrigation purposes, the legal subdivisions of the area irrigated are as follows:
	Is the land owned by the applicant? Yes No XX If "No," explain on page 2.
	Is this water to be used supplementally with other water rights? Yes No XX
J.	If "yes," identify other water rights on page 2.
4.	If application is for power purposes, describe type of plant, size and rated capacity.
	If application is for mining, the water will be used in Mining District at the mine, where the following-ores are mined
6.	If application is for stockwatering purposes, number and kind of stock watered
7.	If application is for domestic purposes, number of persons, or families
8.	If application is for municipal purposes, name of municipality
9.	
	Give place of use by legal subdivision of the United States Land Survey for all uses described in paragraphs 14 to 19, incl. NW4 SE4 SEC. 27, T1S, R4W, USB&M
21.	The use of water as set forth in this application will consume

	tion: Linmar in	tends t	o lease	land fo	r purpose	s of dri	lling the	Fieldsted 2	2-27A4
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		ATIONS TO APP	ROPRIATE WATER IN UTAH
Flow rate —		Cost	
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	to 1.0		
	) to 15.0		plus \$7.50 for each cfs above the first cubic
over 15.0		150.00	foot per second.
Storage — ac	re-feet		
		22.50	
	0 to 500		
over 50	0 to 7500		plus \$7.50 for each 500 a.f. above the first 500 acre feet.
		ENGINEER'S E	lled in by applicant) NDORSEMENTS
A 1			
1. April !	Application rec	eived by mail	in State Engineer's office by 7/15
2	Priority of App	lication brought do	own to, on account of
3.4 20-	84. Application fee	, \$/5, recei	ved by 7 4 Rec. No. 25020
4		crofilmed by	Roll No.
5. 4-23-	3.9 Indexed by	<u>~</u>	Platted by
6. April 12	1989 Application exa	mined by 7 1/3	5
7	Application ret	urned,	or corrected by office
		•••••	
8	Corrected Appl	ication resubmitted	by mail over counter to State Engineer's office.
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1,	Notice publishe	d inked by	
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14.		Publisher paid by M.E.V. No.
		Hearing held by
		Field examination by
	1 1 1 12 1021	718 5/7

17. April 12/1984 Application designated for rejection
18. 5/11/84 Application copied or photostated by slm proofread by
19. 5/11/84 Application approved rejected approved rejection approved rejection approved rejection approved approved rejection approved rejection approved approv

20. Conditions:

This Application is approved, subject to prior rights, as follows:

- a. Actual construction work shall be diligently prosecuted to completion.
- b. Proof of Appropriation shall be submitted to the State Engineer's office by NPR

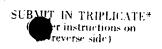
TEMPORARY APPROVAL -- EXPIRES April 15, 1985.

	Lee C. Hinsen	
	Dee C. Hansen, P.E., State Engineer	
21.	Time for making Proof of Appropriation extended to	

22. Proof of Appropriation submitted. 23. Certificate of Appropriation, No. , issued

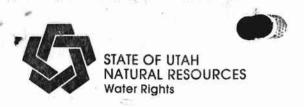
Application No. 7. 59848

## DEPARTMENT OF NATURAL RESOURCES



<u>_</u>	3

<b>.</b>	DIVISION OF OIL, GAS, AND	D MINING	5. LEASE DESIGNATION AND SERIAL NO
CHAIDDY	NOTICES AND DEDOS		6. IF INDIAN, ALLOTTER OR TRIBE NAM
(Do not use this form for Use "/	NOTICES AND REPORT Proposals to drill or to deepen or APPLICATION FOR PERMIT—" for	IS ON WELLS plug back to a different reservoir. such proposals.)	O TO INDIAN, ALLOTTER OR TRIBE NAM
OIL X GAS	THEE		7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR			S. FARM OR LEASE NAME
LINMAR ENERGY CORPO	ORATION		Fieldsted
P.O. Box 1327, Roos	novolt Utah Offoce		9. WELL NO.
4. LOCATION OF WELL (Report location space 17 below.)	cation clearly and in accordance with	any State requirements.	2-27A4  10. FIELD AND POOL, OR WILDCAT
At surface			
2480 FEL 1506	FSL J. A. A. L. C.	age .	Altamont 11. SEC., T., E., M., OR BLE, AND
	FSL Location	VP	AURVET OR AREA
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43-013-30915	6323 GR		_
16. Che		A New CALL	Duchesne UT
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TEST WATER SHUT-OFF		PRESEUR	DENT ESPORT OF:
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SHOOT OR ACIDIZE	ABANDON*	FRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	. CHANGE PLANS	SHOUTING OR ACIDIZING (Other)	ABANDONMENT*
(Other)		(NOTE: Report results	of multiple completion on Well etion Report and Log form.) including estimated date of starting any i depths for all markers and zones perti-
,	ion between E.B. Whcike 52 feet West, to avoid to the offset well has	er and Ron Firth, Linmar conflicts with the Lake lincreased slightly.	has move the Fork River.
New Plats are			
	enerosed.		
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\$		OFU	OVED BY THE STATE
18. I hereby certify that the forego	ing is true and correct		
SIGNED CO.	Meetin TITLE M	anager of Engineering	DATE April 24, 1984
(This space for Federal or Stat	e office use)		
APPROVED BY			75.4.000
Contract Off ADDROTAL	775 4 3577		DATE



Scott M. Matheson, Governor Temple A. Reynolds, Executive Director Dee C. Hansen, State Engineer

1636 West North Temple • Salt Lake City, UT 84116 • 801-533-6071

May 11, 1984

Linmar Energy Coporation P.O. Box 1327
Roosevelt, UT 84066

Dear Applicant:

RE: TEMPORARY APPLICATION NUMBER 43-9538 (T59848)

Enclosed is a copy of the above numbered approved Temporary Application. This is your authority to construct your works and to divert the water for the uses described.

While this approved application does give you our permission to vert and use water, it does not grant easements through public or civate lands in order to gain access to the source nor to convey the water to the place of use, nor does this approval eliminate the need for such other permits as may be required by this Division or any other agency in implementing your diversion.

This application will expire April 15, 1985, and it is expected that no diversion or use of the water will be done after that date unless another proposal has been made and approved.

Your contact with this office, should you need it is with the Area Engineer, Robert Guy. The telephone number is (801)789-3714.

Yours truly,

Dee C. Hansen, P. E. State Engineer

DCH:slm

Enclosure

TEMPORARY

### DOUBLE "D" ENTERPRISES

### **RECEIVED**

B.O.P. Test Report

MAY 1 7 1984

DIVISION OF OIL GAS & MINING

B.O.P. TEST PERFORMED	ON (DATE)5.	- 12 - 84	
OIL CO.:	a. mar.		
WELL NAME & NUMBER	Heldstead	1 2-2744	
SECTION			•••••
TOWNSHIP			
RANGE			
COUNTY	schene		
DRILLING CONTRACTOR	U.S. D.	cilling # 3 =	
INVOICES BILLED FROM:		PRISES, INC. 60 2649	
	DOUBLE "D" ENTERF 608 N. Vernal Ave. Vernal, UT 84078 Phone: (801) 781-0448	or (801) 781-0449	
OIL CO. SITE REPRESENTA	TIVECarey	Smith_	
RIG TOOL PUSHERS	-cnie		••••••
TESTED OUT OF	Vernal off	c.c.	
NOTIFIED PRIOR TO TEST:			
COPIES OF THIS TEST REP	ORT SENT COPIES TO:	Co Rep	
		Itah Division of	
DRIGINAL CHART & TEST R	EPORT ON EU E AT-	110 and	OFFICE

P.O. Box 560 Shoshoni, Wyoming 82649 307-876-2308

Tim Davis / Mike Denham

Nº 1686

RENTED TO Lin Mac / U.S.	Nilling #32		
RENTED TO		DATE 5-12-	
ORDERED BY	LEASE 7eldst	well NO. 2	-27A4
Rental begins when tools leave our warehouse and continues be charged as full day.	s until returned thereto. Rental da	ay starts at midnight and p	art day shall
TRANSPORTATION - TO AND FROM JOBSITE	MILES at 10	<u> </u>	, 00
DOUBLE D Portable BLOWOUT PREVENTER PRESSURE 1		_	
First eight hour test period			000
Additional eight hours or fraction 6 Hrs	s. at 50 ee	\$ <u></u> 3	<u>∞                                    </u>
Items Tested:			
Blind rams to 4500 # Csg. to Pipe rams to 4500 # Hydril B O P to 350	Choke Manifo	ld <u>4500</u> #	
Piec rams to 4.500 # Hydril B O P to 35	Kelly Cock	1500 #	
rams to # Choke Line 4500	# Safety Valve	4500 #	
rams to#	_ "	Jost 300 lbs over	15-min.
TEST SUBS 1- 10" wkm test p			
OTHER 1- 4/2 IF top Sub	(1C)		
1- 4/2 IF Kelly sub	$\overline{}$		
1- 4/2 IF circ. sub			
the specific of the second		<u> </u>	
		<u> </u>	
closed cosing head us	luc		
Set wear ring			· · · · · · · · · · · · · · · · · · ·
	survi.	Sub total	122000
We Appreciate Your Business		TOTAL\$	
THE STATE OF THE S	NGE WITHOUT NOTICE): Terms and	d Conditions Under Which To	ols and Other
TERMS NET CASH.— NO DISCOUNT. (PRICES SUBJECT TO CHA Equipment Are Rented: Lessor exercises precautions to keep its tools tools and other equipment rented from Lessor is used at Lessee's sole juries to any persons or for any damage to Lessor's property or the p ment, or that may be caused by its failure during use, and Lessee hereb injuries and/or property damage. Well conditions which prevent sat rental charges, Lessee assumes all responsibility for equipment while or in as good condition as it was at the effective date of the lease, natura aged beyond repair will be paid for by the Lessee at the market price agaid for by the Lessee. Accrued rental charges cannot be applied ag- transportation charges must be borne by the Lessee. Rental begins w TOOLS AND EQUIPMENT SHALL REMAIN the sole property of to the carrier selected by the Lessee.  TERMS: Net Cash — No Discount. All charges are due and p	and other equipment in good condition risk. Lessee agrees that Lessor shall no roperty of other persons that may be by agrees to hold harmless and indemnisisfactory operation of equipment do ut of possession of the Lessor and prom I wear and tear from reasonable use thand all damaged equipment which can ainst the purchase price or cost of repayhen equipment leaves Lessor's yard Lessor. This lease is made and shall be	the liable for any damages for caused by any of such tools or y Lessor against all persons for not relieve Lessee of his respises to return such equipment ereof excepted. All equipment be repaired will be repaired arists of such damaged or lost ecand continues until returned e effective when the equipment	r personal in- other equip- or all personal onsibility for to the Lessor t lost or dam- nd the repairs sulpment. All thereto, ALL it is delivered
following date of invoice. Interest will be charged at the rate of 8%	. Interest charged after 60 days from OWNER OR OWNER'S F	date of invoice.	
Delivered By:	OWNER OR OWNER'S F	CEPESCHIMITY	

9:30 to 10:30 Travel to location

10:30 to 12:00 Nipple up B.O. P.s'

12:00 to 12:25 Continue to Nipple up B.O.P.s - Rig up to test Kelly values

12:25 to 12:40 D Test Sa Hey value

12:45 to 1:00 D Test Lower Kelly

1:00 to 1:15 3 Test Upper Kelly

1:15 to 3:10 Continue to Nipple up \$0.1.5 - Rig up to test \$.0.1.5

Draw works is down - rig up w/ statch block & air Chugger to tighten test equip. B.O. P. is are nippleDup except for Chehe lim 3.10 to 3:25 @ Test Pipe Rams - Inside values on choke & Kill lines

3:25 to 4:25 tighten Rom Doors as they were seeping a small amount on test "4 - also grease stem cap on inside manual value on Choke line side - Attempt to work HCR value Hyd.

Couplings not working - change out couplings & bleed air out of lines.

4:25-to 4:40 6 Test Pipe Roms - HER value on Choke line - Inside value on Kill line
4:40 to 6:40 Attempt to close Hydril - Change out all couplings on Koomey lin
going to Hydril is bleed air out of system - work Hydril
i raise Koomey Psi on Annular.

6:40 to 7:00 Attempt to test Hydril - siglinder seals leaking on Dlind Roms door gaskets leaking on Pipe Koms

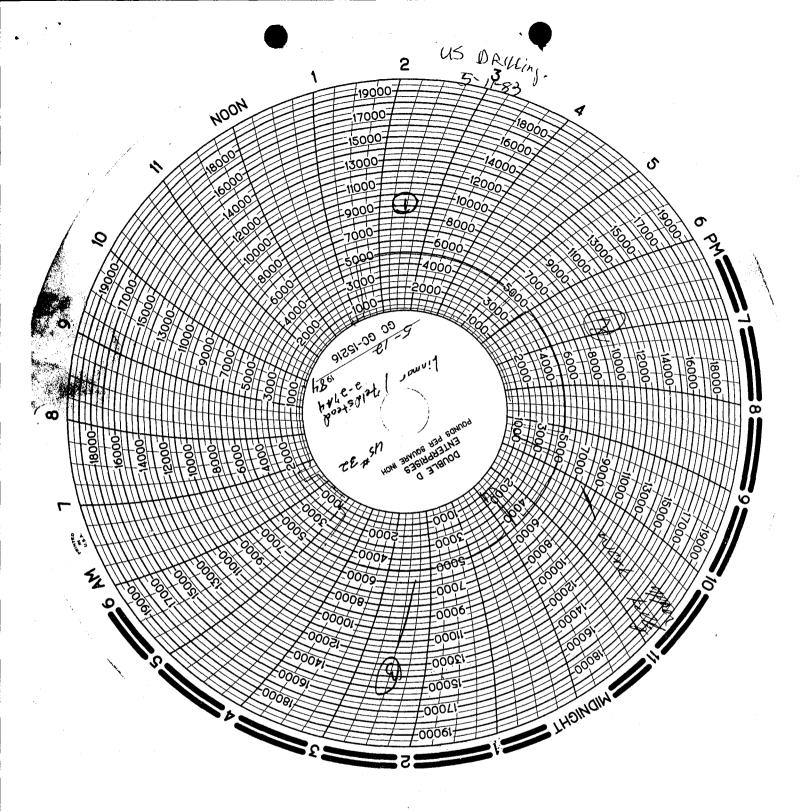
7:00 to 8:00 Pall soint out of B.O.P.S Work Blind Rams to lubricate cylinder seal - Re tighten Pipe Ram doors. welde finished choke line finish nippleing it up.

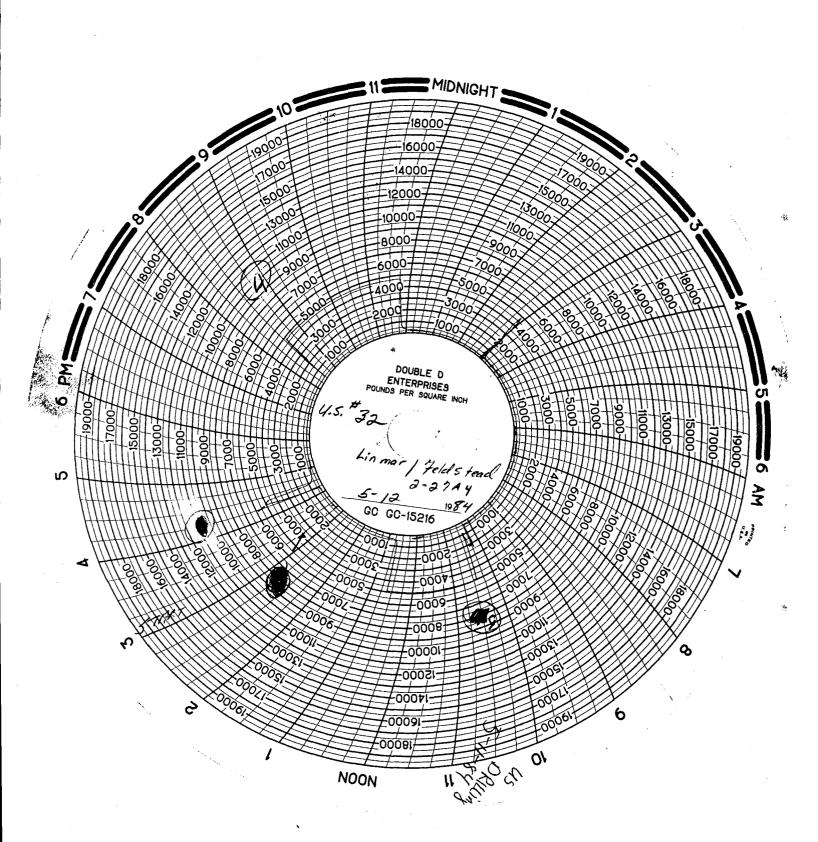
8:00-to 8:15 Psi up on Blind Rams - Cylinder seals leaking energize packing in Blind Rom Cylinder seal

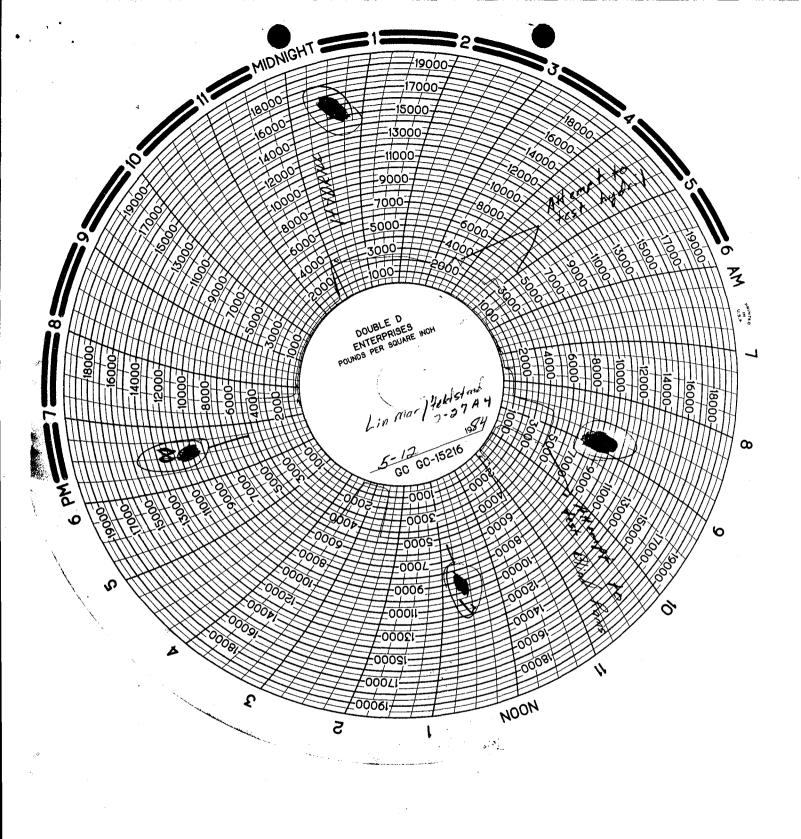
8:15 to 8:30 ( ) Test Blind Rams Ist values in Choke manifold- Inside value on Ki.
8:35-to 8:50 ( ) Test Blind Rams and values in Choke manifold- 11
8:55 to 9:10 Grease Filting on HCR value that was edipping penergize against seal on Blind Rams again - Rig up to test, Pipe Rams & Hydril 9:10 to 10:105 Attempt to test Hydril
10:00 to 10:15 ( ) Test Blinds and values in manifold- Inside value an 15:11 line cylinder seal held.
10:15 to 11:15 Tear Down Boston value (Inside value on Kill line) stem was backed out at value body - fix & put back tagether
11:15 to 11:15 ( ) Test Hydril and value on Kill line & values in manifold.
12:00 to 12:15 ( ) Test Pipe Rams - Check calve on Kill line values in manifold.
12:30 to 12:15 ( ) Test Pipe Rams Inside value on Kill line HCK value on Chokelin line to 1:15 ( ) Test Pipe Rams Inside value on Kill line HCK value on Chokelin line to 1:15 ( ) Test Pipe Rams Inside value on Kill line HCK value on Chokelin line to 2:00 Break vales & 1:11 Sub off Kelly - make up Test Sub on Part value 2:00 to 1:15 ( ) Test Part value lost 3 as Cha-Stobalizal at 4000 - 15 m

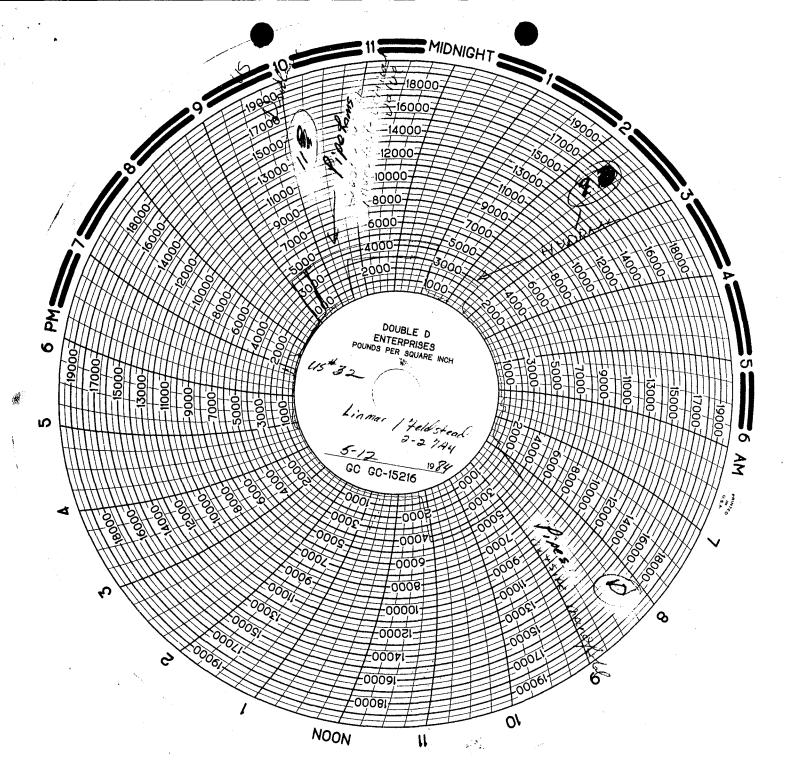
2:15 to 3:00 Rig down Test equip & Set wear Sleeve

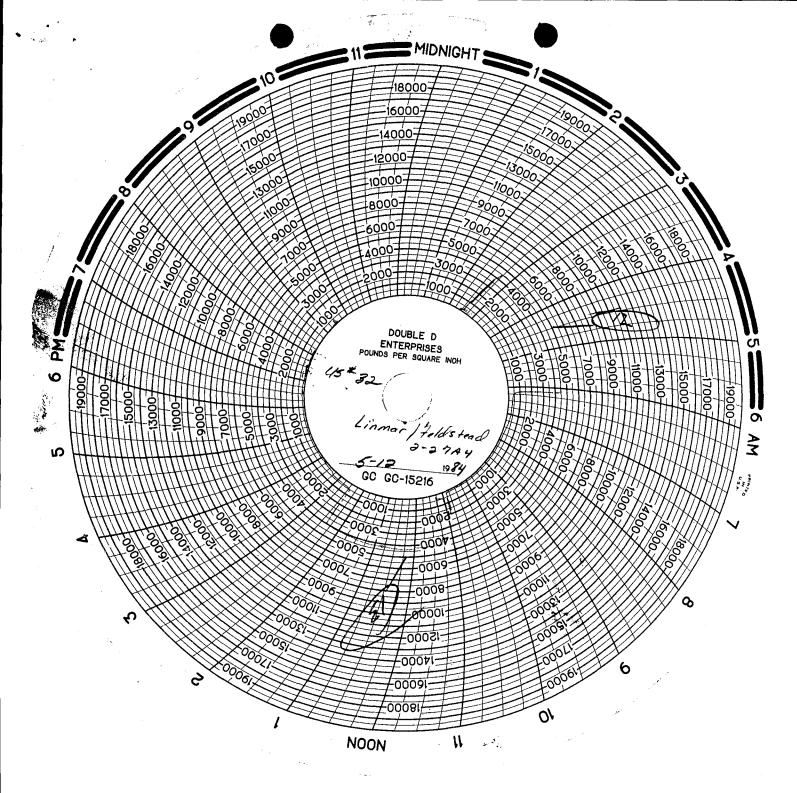
Upper Kelly Dort value Hystri l Blind Rams Pipe Rams monual monual Manual 5000 tie Down flange manua 1 manual **9**6 10" 5000 WKm Head Manual chote











### TE OF UTAH DEPARTMENT OF NATURAL RESOURCES

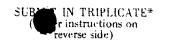
	DIVISI	ON OF OIL, GAS	, AND MINING			NATION AND BERIAL NO.
	SUNDRY NOT (Do not use this form for propo) Use "APPLIC."	ICES AND REA	PORTS ON en or plug back to "for such proposa	WELLS	6. IF INDIAN, A	LLOTTEE OR TRIBE NAME
1.	OIL WY GAS		A few Co	EIVED	7. UNIT AGREEM	BMI NAME
3.	LINMAR ENERGY CORPO	Pkwy Suite	JUL 604, Denver	2 <b>1984</b>	8. FARM OR LEAF Fieldst. 9. WELL NO. 2-27A4	
4.	LOCATION OF WELL (Report location c See also space 17 below.) At surface 2480 FEL, 150		ce with any GAS	raniningi	Altamon	M., OR BLE. AND
14.	43-013-30915	6323 GR		, eta.)		PARISH 18. STATE Utah
16.	Check Ap	propriate Box To I	ndicate Nature	of Notice, Report, or	Other Data	
17.	FRACTURE TREAT SHOOT OR ACIDIZE	CULL OR ALTER CASING AULTIPLE COMPLETE ABANDON* CHANGE PLANS t APD RATIONS (Clearly state naily drilled, give subs he APD filed of n Arlene Solli	n 4/2/84 as and Demps	WATER SHUT-OFF  PRACTURE TREATMENT  SHOOTING OR ACIDIZING  (Other)  (Note: Report result ('ompletion or Recomplets, and give pertinent dates and measured and true vertice)  and approved on 4/ ey Day please rev	s of multiple composite of Report and including estimate all depths for all depth	og form.)  ed date of starting any markers and zones perti-
18.	signed John W. Clar	der T	TLEVic	e President	DATE	5/29/84
	(This space for Federal or State offic APPROVED BY	TI	TLE		DATE	

# DELSCO NORTHWEST Sub-Surface Pressure Test

Field		Count	ty	State
Company	LINMAR ENERG	Υ	:	
LeaseFIELD:	STED	·		Well No. <u>2-27A4</u>
Date10-	09-84			Status of Well FLOWING
Pay		Perforations		Datum15.000'
Depth	Pressure	Time Interval Fr	om Gradi	ent.
Feet	lbs. sq. in.	Test Start At (in he		
0	548	· · · · · · · · · · · · · · · · · · ·	. 0	Casing Press
1000	711		.163	Tubing Press 500 PSI
2000	874		.163	Oil Level
3000	1088		.214	Water Level
4000	1322		.234	Hours-Shut In Flowing
5000	1577		.255	Temp. At
6000	1841		.264	Elevation—D.F. Ground
7000	2107	· · · · · · · · · · · · · · · · · · ·	.266	Pressure This Test 4593 PSI
8000	2397	<u> </u>	.290	Last Test Date
9000	2690		.293	Press Last Test
10000	2959	· · · · · · · · · · · · · · · · · · ·	.269	B.H.P. Change
11000	3259		.300	Loss/Day
12000	<u>3561</u>	<del></del>	.302	Choke Size 20/64
13000	3873		.312	Oil Bbls./day
14000 15000	4173	<del></del>	.300	Water Bbls./day
15000	4593		.420	Total Bbls./day
		· · · · · · · · · · · · · · · · · · ·		Orifice and Line
: ; ,			*	Static and Differential
<del></del>			· · · · · · · · · · · · · · · · · · ·	Gas Sp. Gr.
4				Cu. ft./day GOR
Instrument		Number		Calibration Date
AMERADA		0-8000 PSI	4	12–12–83
Calculations	and Remarks			
A				TADDY GACH
* .			Operator on Jo	bb LARRY CASH
			Test Calculate	ed By GEORGE LANDRY
			1.	
			Witnesses: Con	npany
			State_	UTAH
			State_	

DIVISION OF OIL, GA	AS AND MINING	5. LEASE DESIGNATION AND SERIAL HO.
5,7,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	•	Fee
SUNDRY NOTICES AND R	DEDODIC ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDKI NUTICES AND R	CEPURIS OIN VYEELS deepen or plug back to a different reser	voir.
(Do not use this form for proposals to drill or to d Use "APPLICATION FOR PERMI	IT— for such proposals.)	
OIL CO GAB CO		7. UNIT AGREEMENT NAME
WELL XX WELL OTHER	RECEIVEL	)
2. NAME OF OPERATOR		B. FARM OR LEASE NAME
Linmar Energy Corporation		Fieldsted
8. ADDRESS OF OPERATOR	CO1 22 1 114	
P.O. Box 1327 Roosevelt, Utah	84066	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance location space 17 below.)	PINISION OF	10
At surface	GAS & MINING	Wasatch
21000 TT 450(4 TG)	i.	EURYRY OR ARRA
2480' FEL, 1506' FSL		Sec 27-T1S-R4W USI
14. PERMIT NO.   15. BLEVATIONS (	(Show whether DF, RT, DR, etc.)	12. COUNTY OR PARISH 18. STATE
	,	Duchesne Utah
43-013-30915 1 632		
Check Appropriate Box 7	To Indicate Nature of Notice, Re	sport, or Other Data
NOTICE OF INTENTION TO:	•	SUBEDQUENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CAS	NATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETI		MENT ALTERING CABING
SHOOT OR ACIDIZE ABANDON*	BHOUTING OR ACT	IDIZING ABANDONMENT*
REPAIR WELL CHANGE PLANS	(Other) BHP	survey
	Norr Pa	port results of multiple completion on Well
REPAIR (1992)	Campletion	or Recompletion Report and Log form.)
(Other)	tate all pertinent details, and give pert subsurface locations and measured and	vertical deptilo IVI an abstract and some period
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, give nent to this work.)	tate all pertinent details, and give pert subsurface locations and measured and	tinent dates, including estimated date of starting any true vertical depths for all markers and zones perti-
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)*	tate all pertinent details, and give pert subsurface locations and measured and	tinent dates, including estimated date of starting any true vertical depths for all markers and zones perti-
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)*	tate all pertinent details, and give pert subsurface locations and measured and	tinent dates, including estimated date of starting any true vertical depths for all markers and zones perti-
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(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)*	tate all pertinent details, and give pert subsurface locations and measured and	tinent dates, including estimated date of starting any true vertical depths for all markers and zones perti-
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(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)	tate all pertinent details, and give pert subsurface locations and measured and	nitted as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)	tate all pertinent details, and give pert subsurface locations and measured and	ninent dates, including estimated dute of starting any true vertical depths for all markers and zones pertinited as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly & proposed work. If well is directionally drilled, givenent to this work.)	tate all pertinent details, and give pert subsurface locations and measured and	nitted as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly SI proposed work. If well is directionally drilled, give nent to this work.)*  Attached please find a subsurfa	tate all pertinent details, and give pert subsurface locations and measured and acce pressure survey subm	nitted as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly SI proposed work. If well is directionally drilled, give nent to this work.)*  Attached please find a subsurfa	completion completions and present aubsurface locations and measured and accepressure survey subm	nitted as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly SI proposed work. If well is directionally drilled, give nent to this work.)*  Attached please find a subsurfa	tate all pertinent details, and give pert subsurface locations and measured and acce pressure survey subm	nitted as per Cause 140-12.
(Other)  17. pescribe proposed on completed operations (Clearly 8) proposed work. If well is directionally drilled, givenent to this work.)*  Attached please find a subsurface of the subsurfac	tate all pertinent details, and give pert subsurface locations and measured and acce pressure survey subm	tinent dates, including estimated dute of starting any true vertical depths for all markers and zones pertinited as per Cause 140-12.
(Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly SI proposed work. If well is directionally drilled, give nent to this work.)*  Attached please find a subsurfa	completion completions and present aubsurface locations and measured and accepressure survey subm	tinent dates, including estimated dute of starting any true vertical depths for all markers and zones pertinited as per Cause 140-12.

## DEPARTMENT OF NATURAL RESOURCES



inch

DIVISIO	ON OF OIL, GAS, AND M	INING	5. LEASE DESIGNATION	AND SERIAL NO.
SUNDRY NOT	ICES AND REPORTS	ON WELLS	6. IF INDIAN, ALLOTTI	EMAN BEIET NO BE
Use "APPLICA"	als to drill or to deepen or plug TION FOR PERMIT—" for such	back to a different reservoir. proposais.)	NA	
OIL GAS OTHER			7. UNIT AGREEMENT N	EMA
2. NAME OF OPERATOR			8. FARM OR LEASE NA	VI
LINMAR ENERGY CORPORAT	ION	•	FIELDSTEAD	
3. ADDRESS OF OPERATOR			9. WELL NO.	****
7979 E. Tufts Ave., Pky		er, CO 80237	2-27A4	
4. LOCATION OF WELL (Report location of See also space 17 below.) At surface 2480 FEL, .1506	early and in accordance with an	y State requirements.	10. PIELD AND POOL,	OR WILDCAT
2400 FEL, 1300	ror (NMSE)		Altamont	
			11. SEC., T., R., M., OR SURVEY OR ARE.	BLK. AND
14. PERMIT NO.			Sec. 27, T1S	
43-013-30915	15. BLEVATIONS (Show whether D	F, RT, GR, etg.)	12. COUNTY OR PARISI	
			Duchesne	Utah
Check Ap	propriate Box To Indicate 1	Nature of Notice, Report, or	Other Data	
NOTICE OF INTEN	NON TO:	SUBSE	QUENT REPORT OF:	
· · · · · · · · · · · · · · · · · · ·	ULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
	CULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING C	ASING
	BANDON*	SHOOTING OR ACIDIZING	ABANDONME	NT*
(Other) Monthly Ope	Pration X	(Other)(Note: Report result	ts of multiple completion	on Well
17. DESCRIBE PROPOSED OR COMPLETED OPER proposed work. If well is direction nent to this work.) *	ATIONS (Clauriu state all parties	Completion or Recom	pletion Report and Log fo	rm.)
9-5-84 9-14-84 - Complete	Lower Wasatch Format	tion.		
9-15-84 9-28-84 - Flow test				
9-29-84 - Acidize v	with 20,000 gals. 15	% HC1.		
9-30-84 - POP.				
(S	EE ATTACHMENT FOR DE	ETAILS.)		
$\bigcap$	) /			
18. I hereby certify that the foregoing is	true and correct			
SIGNED John W. Clark	TITLE	Vice President	DATE11	/27/84
(This space for Federal or State offic	e use)			
APPROVED BY	TITLE		DATE	

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH LINMAR ENERGY CORPORATION

OPERATOR: CONTRACTOR:

U. S. DRILLING, RIG #32 WASATCH FORMATION

OBJECTIVE ZONE:

ESTIMATED TD:

10-3-84

10-4-84

16,000'

PAGE 16

ESTIMATED TD:	16,000 FAGE 16
9-15-84	Flowed 24 hours on a 27/64" choke. 478 BO, 0 BW, 294 MCF at 500 psi.
9–16–84	Flowed 24 hours on a 27/64" choke. 342 BO, 0 BW, 223 MCF at 600 psi.
9–17–84	Flowed 24 hours on a 27/64" choke. 438 BO, 0 BW, 368 MCF at 400 psi.
9-18-84	Flowed 24 hours on a 27/64" choke. 372 BO, 6 BW, 224 MCF at 400 psi.
9-19-84	Flowed 24 hours on a 27/64" choke. 358 BO, 7 BW, 224 MCF at 400 psi.
9-20-84	Flowed 24 hours on a 27/64" choke. 305 BO, 3 BW, 224 MCF at 300 psi.
9-21-84	Flowed 24 hours on a 27/64" choke. 383 BO, 6 BW, 224 MCF at 300 psi.
9-22-84	Flowed 24 hours on a 27/64" choke. 338 BO, 3 BW, 224 MCF at 250 psi.
9-23-84	Flowed 24 hours on a 27/64" choke. 269 BO, 10 BW, 224 MCF at 200 psi.
9-24-84	Flowed 24 hours on a 27/64" choke. 331 BO, 5 BW, 176 MCF at 200 psi.
9-25-84	Flowed 24 hours on a 27/64" choke. 297 BO, 8 BW, 176 MCF at 150 psi.
9-26-84	Flowed 24 hours on a 27/64" choke. 292 BO, 8 BW, 224 MCF at 300 psi.
9-27-84	Flowed 24 hours on a 27/64" choke. 313 BO, 5 BW, 224 MCF at 200 psi.
9-28-84	Flowed 24 hours on a 27/64" choke. 309 BO, 11 BW, 224 MCF at 200 psi.
9-29-84	Flowed 18 hours on a 20/64" choke. 646 BO, -448 BW, 499 MCF at 1400 psi.  Move in rig up Dowell to acidize Wasatch perforators from 15,804'-14,086' with 20,000 gallons 15% HCL containing 8 gpm A200 and dropping 300 balls throughout acid. Fill backside
	and hold 2800 psi on casing during job. Hold safety meeting and start downhole with acid at 9:25 AM.  Average pressure = 8700 psi  Maximum pressure = 9300 psi  Average Rate = 5 BPM
	Maximum Rate = 8 BPM Shut in well. Rig down Dowell. Open well to pit at 1:10 PM. Turned to treater at 2:45 PM. Left flowing. DC: \$22,500 CUM: \$130,300
9-30-84	Flowed 24 hours on 20/64" choke, 939 BO, 66 BW, 460 MCF at 1000
10-1-84	Flowed 24 hours on 20/64" choke, 828 BO, 42 BW, 424 MCF at 900
10-2-84	Flowed 24 hours on 20/64" choke, 694 BO, 24 BW, 424 MCF at 600

Flowed 24 hours on 20/64" choke. 731 BO, 35 BW, 392 MCF at 900 psi.

Flowed 24 hours on 20/64" choke. 727 BO, 23 BW, 392 MCF at 800 psi.

LOCATION: OPERATOR: CONTRACTOR:

**OBJECTIVE ZONE:** ESTIMATED TD:

LINMAR-FIELDSTED 2-27A4

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH LINMAR ENERGY CORPORATION

U. S. DRILLING, RIG #32

WASATCH FORMATION

16,000'

PAGE 15

9-11-84

No pressure on well. Pull out of hole with 224 joints tubing, scraper, 1 joint and mill. Fill hole with 35 barrels brine. Rig up Oil Well Perforators, run CBL-CCL log from 15,850' to cement top @ 7,350'. Fair to good bond. Rig down Oil Well Perforators. Shut down for night.

DC: \$5,000

CUM: \$23,700

9-12-84

Pressure test blind rams and casing to 3500 psi. Rig up Oil Well Perforators lubricator and test to 3500 psi. Run in hole 100' with gun run #1. Clutch on perf truck broke down. Work gun out of hole and lay down. Shut down waiting on new truck. CUM: \$25,200 DC: \$1,500

9-13-84

No pressure on well. Rig Oil Well Perforators replacement truck. Run in hole with 3.125" casing gun, shoot the following DTL-GR intervals @ 3 jspf @ 120 degree phasing:

DIL-GR intervals @	3 jspi	@ 120 degree phasing:	
RUN #1:			RUN #3:
15,804'		15,149'	14,630'
15,777'		15,046'	14,613'
15,723'		15,021'	14,600'
15,682'		15,018'	14,587'
15,673'		15,008'	14,528'
15,654'		14,982'	14,524'
15,644'		14,808'	14,512'
15,624'		14,747'	14,433'
15,617'		14,660'	14,419'
15,593'		14,651'	14,414'
15,588'		14,800-02	14,326'
15,564'		14,636-38'	14,316'
15,533'		14,470-72	14,263'
15,514'		14,128-30'	14,249'
15,440'		Starting pressure 0 psi	14,206'
15,370'		ending pressure 100 psi.	14,168'
15,353'			14,158'
15,323'			14,152
15,291'			14,122'
15,243'			14,100'
15,206'			14,086'
Starting pressure	0 psi,		Starting pressure
ending pressure 0			200 psi, ending
<u> </u>			pressure 1100 psi.
			. /= <0.15

Pick up Baker 5", FAB packer (1.91'), mill out extension (5,60'), cross-over (.40'), 2.875" N-80, 8 round pup joint (6.12'), Baker 2.31" F nipple (.96'), pup joint (4.15'), expendable check valve (.85'). Run in hole and set packer @ 14,034' WLM. Pull out of hole, rig down Oil Well Perforators (2200 psi on well when packer was set). Bleed off pressure. Pick up seal assembly and run in hole with 439 joints 2.875" N-80, EUE, 8-round, 6.5#tubing. Shut down for night.

DC: \$77,700

CUM: \$102,900

9-14-84

No pressure on well. Displace brine water with 253 barrels chemical water followed by 100 barrels fresh water. Lay down 1 joint. Pick up 4', 2.875" N-80 pup joint and 1 joint. Land tubing with 4000# compression. Test packer and casing to 3500 psi. Install back pressure valve, run in hole with 139 joints 1.9" heat string. Hang off @ 4,186'. Nipple down BOP. Remove back pressure valve, nipple up wellhead. Test flange and hangers to 5000 psi. Pump off expendable check valve with 3700 psi. Pump 5 barrels formation water into well @ ½ bpm @ 4400 psi. Rig down service unit. Open well to pit @ 7 p.m. Turned to treater @ 10:30 p.m. Flow 12 hrs. on 27/64" choke, 107 BO, 0 BW, 294 MCFD @ 500 psi. \$107,800 DC: \$4,900 CUM:

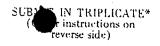
Flow 24 hrs. on 27/64" choke 478 BO, 0 BW, 294 MCFD @ 500 psi.

9-16-84

9-15-84

Flow 24 hrs. on 27/64" choke 342 BO, 0 BW, 223 MCFD @ 600 psi.

# DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING



SIINDRY NO		IINING	٦.	CANGE DESIGNATI	ON AND BERIAL NO
SLINDRY NO			1 1	FEE	
(Do not use this form for pro	OTICES AND REPORTS  POSSELS to drill or to deepen or plug  ICATION FOR PERMIT—" for such	ON WELLS			MAK REJET NO SETT
Use AFFD.	TOATION FOR PERMIT—" for such	propossis.)		NA	
OIL XX GAS OTHER			1	UNIT AGREEMENT VA	NAME
NAME OF OPERATOR				FARM OR LIASE	NAME
LINMAR ENERGY CORPORA	ATION	•		FIELDSTEAD	
ADDRESS OF OPERATOR				WELL NO.	
	Pkwy., Suite 604, Denv	er, CO 80237		2-27A4	
See also space 17 below.) At surface 2480 FEL, .150	n clearly and in accordance with an	y State requirements.*		FIELD AND FOOL	, OR WILDCAT
2400 PEH, 150	NO EST (WASE)		ļ	Altamont	
			11.	SEC., T., R., M., C SURVEY OR AS	DR BLK. AND REA
				Sec. 27, T	ls, R4W, USM
PERMIT NO. 43-013-30915	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)		COUNTY OR PAR	
45-013-30913	6323' GR		1	Ouchesne	Utah
Check /	Appropriate Box To Indicate	Nature of Notice, Report,	or Othe	r Data	
NOTICE OF INT		,		REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	Π.	REPAIRIN	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT		ALTERING	
SHOOT OR ACIDIZE	ABANDON.	SHOUTING OR ACIDIZING		ABANDON	MENT*
REPAIR WELL	CHANGE PLANS	(Other)		111	
(Other) Monthly (	Operation X  Operations (Clearly state all pertine stionally drilled give subsurface locality and subs	(Norz: Report res	omoletion	Report and Log	form.)
8-1-84 8-31-84 - WOCU.					
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				· · · · · · · · · · · · · · · · · · ·	
	(SEE ATTACHMENT FOR D	ETAILS.)			
I hereby certify that the foregain	g is true and correct	ETAILS.)  Vice President		DATE	11/27/84
I hereby certify that the foregain	g is true and correct TITLE			DATE	11/27/84
I hereby certify that the foregoing	g is true and correct TITLE			DATE	11/27/84

LOCATION: OPERATOR:

CONTRACTOR:

OBJECTIVE ZONE: ESTIMATED TD:

LINMAR-FIELDSTED 2-27A4

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

WASATCH FORMATION

16,000'

PAGE 15

9-11-84

No pressure on well. Pull out of hole with 224 joints tubing, scraper, 1 joint and mill. Fill hole with 35 barrels brine. Rig up Oil Well Perforators, run CBL-CCL log from 15,850' to cement top @ 7,350'. Fair to good bond. Rig down Oil Well Perforators. Shut down for night.

DC: \$5,000

CUM: \$23,700

9-12-84

Pressure test blind rams and casing to 3500 psi. Rig up Oil Well Perforators lubricator and test to 3500 psi. Run in hole 100' with gun run #1. Clutch on perf truck broke down. Work gun out of hole and lay down. Shut down waiting on new truck. DC: \$1,500 CUM: \$25,200

9-13-84

No pressure on well. Rig Oil Well Perforators replacement truck. Run in hole with 3.125" casing gun, shoot the following DIL-GR intervals @ 3 jspf @ 120 degree phasing:

DIF-GK THEST AGES G 2 John		
RUN #1:	RUN #2:	RUN #3:
15,804'	15,149'	14,630'
15,777'	15,046'	14,613'
15,723'	15,021'	14,600'
15,682'	15,018'	14,587'
15,673'	15,008'	14,528'
15,654'	14,982'	14,524
15,644'	14,808'	14,512'
15,624'	14,747'	14,433'
15,617'	14,660'	14,419'
15,593'	14,651'	14,414'
15,588'	14,800-02'	14,326'
15,564'	14,636-38'	14,316'
15,533'	14,470-72'	14,263'
15,514'	14,128-30'	14,249'
15,440'	Starting pressure O psi	14,206'
15,370'	ending pressure 100 psi.	14,168'
15,353'	•	14,158'
15,323'		14,152'
15,291'		14,122'
15,243'		14,100'
15,206'		14,086'
Starting pressure 0 psi,		Starting pressure
ending pressure 0 psi.		200 psi, ending
		pressure 1100 psi.

Pick up Baker 5", FAB packer (1.91'), mill out extension (5,60'), cross-over (.40'), 2.875" N-80, 8 round pup joint (6.12'), Baker 2.31" F nipple (.96'), pup joint (4.15'), expendable check valve (.85'). Run in hole and set packer @ 14,034' WLM. Pull out of hole, rig down Oil Well Perforators (2200 psi on well when packer was set). Bleed off pressure. Pick up seal assembly and run in hole with 439 joints 2.875" N-80, EUE, 8-round, 6.5# tubing. Shut down for night.

DC: \$77,700

CUM: \$102,900

9-14-84

No pressure on well. Displace brine water with 253 barrels chemical water followed by 100 barrels fresh water. Lay down 1 joint. Pick up 4', 2.875" N-80 pup joint and 1 joint. Land tubing with 4000# compression. Test packer and casing to 3500 psi. Install back pressure valve, run in hole with 139 joints 1.9" heat string. Hang off @ 4,186'. Nipple down BOP. Remove back pressure valve, nipple up wellhead. Test flange and hangers to 5000 psi. Pump off expendable check valve with 3700 psi. Pump 5 barrels formation water into well @ ½ bpm @ 4400 psi. Rig down service unit. Open well to pit @ 7 p.m. Turned to treater @ 10:30 p.m. Flow 12 hrs. on 27/64" choke, 107 BO, 0 BW, 294 MCFD @ 500 psi.

DC: \$4,900

CUM: \$107,800

9-15-84

Flow 24 hrs. on 27/64" choke 478 BO, 0 BW, 294 MCFD @ 500 psi.

9-16-84

Flow 24 hrs. on 27/64" choke 342 BO, 0 BW, 223 MCFD @ 600 psi.

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR:

OBJECTIVE ZONE: ESTIMATED TD:

WASATCH FORMATION

16,000'

PAGE 14

7-25-84 15,917' Day 82; MW 8.4, Vis 27. Remarks: Finish displacing 7" casing with fresh water. Rig up parrish oil tools, and lay all drill pipe and drill collars down. Change pipe rams in BOP from  $3\frac{1}{2}$ " to 5". Nipple down BOP stack. Prepare to install tubing head.

All rental equipment released 7-24-84.

\$9,681 DC:

CUM: \$1,459,936

DMC: \$ 481 CMC: \$ 148,733

15,917' 7-26-84

Day 83; Remarks: Nipple down BOP's, Nipple up Tubing head and test to 5000 spi, Nipple up Production tree, rig released at 3:00

PM, July 25, 1984. Rig down rotary tools.

\$14,305 \$

DMC:

CUM: \$1,474,241 CMC: \$ 148,733

7-27-84

Rig down rotary tools.

7-28-84

Rig down rotary tools.

7-29-84

Wait on completion unit.

Drop from report until further activity.

9-5-84

Day 1; Move in rig up Prairie Gold rig #4. Nipple down wellhead. Nipple up BOP. Pick up 4.125" mill, cross-over, 1 joint 2.875" tubing, cross-over, casing scraper for 5" 18# casing, crossover, ball test sub. Run in hole with 197 joints 2.875" tubing. Shut down for night.

DC: \$3,300

CUM: \$3,300

9-6-84

Day 2; No pressure on well. Run in hole with 195 joints 2.875" tubing. Tag cement @ 12,560'. Rig up power swivel. Mill 16' of cement. Mill through baffle @ 12,576'. Run 10 joints with power swivel rotating and circulating out heavy mud. Lay down power swivel. Pick up 85 joints and run in hole to 15,612'. Tubing started floating in heavy mud. Pick up power swivel. Shut down for night.

DC: \$3,500

CUM: \$6,800

9-7-84

No pressure on well. Mill 2 joints plus 12' to 15,689'. Mill plugged. Lay down power swivel. Pull out of hole with 448 joints tubing plus 12'. Shut down for night. CUM: \$10,300 DC: \$3,500

9-8-84

Shut in pressure 0 psi. Pull out of hole with 41 joints. Lay down ball test sub, cross-over, 5", 18# casing scraper, cross-over, 1 joint tubing, cross-over and 4-1/8" mill. Pick up new 4-1/8" mill, cross-over, 1 joint tubing, crossover, scraper, cross-over, ball test sub, and 490 joints tubing plus 12'. Mill down 80' to 15,781'. Circulate bottoms up. Pull out of hole l joint, shut down for night. DC: \$4,000 CUM: \$14,300 \$14,300

9-9-84

Shut in pressure 0 psi. Mill down to 15,850'. Milling hard, not making hole. Circulate bottoms up. Lay down power swivel, nipple down stripping head. Clean flat tank, displace hole with 490 barrels brine water. Drop ball, pressure tubing to 5000 psi, for 4 mins., held ok. Ball blew up. Pressure test casing to 3000 psi, for 5 mins., held ok. Pull out of hole and lay down 60 joints 2-7/8" tubing to 13,908'. Pull out of hole, stand back 210 joints. tubing. Shut down for night. DC: \$4,400 CUM: \$18,700

9-10-84

Shut down for Sunday.

## DEPARTMENT OF NATURAL RESOURCES

SUBMIT IN TRIPLICATE*
( instructions on
reverse side)

(Do not see this form for presents ATTU IN ACTIONS ON WELLS  THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CASE OF THE CONTROL OF THE CONT	DIVISION OF OIL, GAS, AND MINING	5. LEASE DESIGNATION AND SERIAL NO.
(Do not use this form for promoting of more and the many processing of the control of the contro		
NAME OF OPERATES  NAME OF OPER	SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
NAMES OF OPERATOR  LINMAR EMPROY CORPORATION  2.77A4  SCRIPTOR OF WALLEY  FILINGIAN AVE., Pkwy., Suite 604, Denver, CO 80237  7979 E. Tufts Ave., Pkwy., Suite 604, Denver, CO 80237  2.77A4  SCRIPTOR OF WALLEY (Apport location clearly and in accordance with any State requirement.*  All united S. A. A. Hurtes 2.480° FEL, 1506° FSL (NWSE)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  THAT WALLE ARRIVORS (Show whether DY, R. C. A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  Sec. 27, T1S, RAW, U  12, COUNTY OF RAISE (IN A. C.)  REPAIR WALLE  SEC. 27, T1S, RAW, U  12, COUNTY	ose Application for Permit—" for such proposals.)	
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LINMAR ENERGY CORPORATION  2025888 of 2025889 of 202587  7979 E. Tofte Ave., Pkwy., Suite 604, Denver, CO 80237  202784  20278	NAME OF OPERATOR	
7979 E. TATES AVE., Pkwy., Suite 604, Denver, CO 80237  10.7150 or with (Apport location clearly and in accordance with any State requirements.)  At surface 2480 FEL, 1506' FSL (NWSE)  11. THELD AND FOOL, OR WILLDEAT At surface 2480 FEL, 1506' FSL (NWSE)  12. COUNTY OR PARLEL AND COLL, A SUITE CASING COUNTY OF ALLER 130 OF THE ACT OF THE ACCORDANCE OF	LINMAR ENERGY CORPORATION	
ATTILLE VICE President  10. FIELD AND POOL, OR WILDGET ALT UNFACE 2/480" FEL, 1506' FSL (NMSE)  11. SEC. 7, 2. W. GEREL LED 12. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  12. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  13. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  14. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  15. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  17. COUNT OR FARMEN 15. SELVATIONS (Show whether St. Rt. GA. etc.)  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  18. CHECK Appropriate Box To Indicate Nature of Notice, Raport or Other Data  18. CHECK Appropriate Box To Indicate Nature Indicate		
Altamont    11. sec. 7. a. w. 08 Mex. APP		·
PREMIT NO.  15. BLEVATIONS (Show whether Dr. NT. OK. (CA.)  12. COUNTY OF PRAISE 15. STATE Duches TO  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SCHARGURATE EMENT OF:  PRACTURE TRACTURE TRA	See also space 17 below.)  At surface 2480 FFT. 1506 FCT. (MIJCE)	í
PREMIT NO.  43-013-30915  15. RENATIONS (Show whether DF, NT, OR, etc.)  12. COUNTY OR FARINK 18. STATE  Duchesne  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  SUBSEQUENT REPORT OF:  THEST WATER SHUT-OFF  PRACTURE TREAT  NUTLIFIED COMPLETE  PRACTURE TREAT  NUTLIFIED COMPLETE  PRACTURE TREATMENT  PRACTURE TREATMENT  PROTOR ACTORIST PROPOSED OR COMPLETE  CHAPTER OF ARRANDON  COLORIST MOUNTSON OR COUNTEST OF PRACTURE TREATMENT  SECURIST DEMONSTRY OR COUNTEST OF PRACTURE TREATMENT  SECURIST DEMONSTRY OR COUNTEST OF PRACTURE TREATMENT  PRACTURE TREATMENT  ANABODON  COLORIST MOUNTSON OR COUNTEST OF PRACTURE TREATMENT  SECURIST DEMONSTRY OR COUNTEST OF PRACTURE TREATMENT  ALTERING CASING  ANABODON  ANABODON  COLORIST DEMONSTRY OR COUNTEST OF PRACTURE TREATMENT  ALTERING CASING  ANABODON  ANABODON  ANABODON  COLORIST DEMONSTRY OR COUNTEST OF PRACTURE TREATMENT  ALTERING CASING  ANABODON  ANABODON  ANABODON  COLORITOR PROPOSED OR COUNTEST OF PRACTURE TREATMENT  ALTERING CASING  ANABODON  AN	1 100 122, 1500 ISE (NWSE)	
THE TOTAL TO		SURVEY OR ARRA
THE TOTAL TO		Sec. 27, TlS, R4W, USA
Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PRACTURE TREAT MULTIPLE COMPLETE MONTH OF MONTH VOPERATION COLORD MONTH	10. Clark total (Show whether DF, RT, GR, etc.)	
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(Other) Monthly Operation X (Northern Report results of multiple completion on Well (Charly State all) pertinent derails, and give pertinent dates, including estimated date of starting nent to this work. If well is directionally drilled, give subsurface locations and measured and critical depths for all markers and sones portion to this work.)  7-1-84  7-21-84  Drill to TD @ 15,917'. SLM correction from 15,910' to 15,917'.  Run electric logs. Run and cement 23 jts. 5", 18#, P-110, SFJP and 53 jts. 5", 18#, P-110, FJP liner with 665 sxs. Class "H".  7-26-84  Release rig @ 3 p.m. 7/25/84.  WOCU.  (SEE ATTACHMENT FOR DETAILS.)  Thereby certury that the foresolds in the afterorect  SIGNED John W. Clark  Vice President  DATE 11/27/84	SHOOT OR ACTORD	
DESCRIBE PROPOSED IN CONTESTED OPERATIONS (Clearly state all pertinent details, and give pertinent dates including estimated date of starting Proposed in the Proposed Propose	(Other)	
Carry state all periods of the context to operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting nent to this work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.]  7-1-84  Drill to TD @ 15,917'. SLM correction from 15,910' to 15,917'.  7-22-84  Run electric logs. Run and cement 23 jts. 5", 18#, P-110, SFJP and 53 jts. 5", 18#, P-110, FJP liner with 665 sxs. Class "H".  7-26-84  Release rig @ 3 p.m. 7/25/84.  7-27-84  - WOCU.  (SEE ATTACHMENT FOR DETAILS.)  I bereby certify that the foregoing if the act correct  SIGNED John W. Clark  PATE 11/27/84	Completion of Reco	ompletion Report and Log form.)
7-25-84 and 53 jts. 5", 18#, P-110, FJP liner with 665 sxs. Class "H".  7-26-84 - Release rig @ 3 p.m. 7/25/84.  7-27-84 - WOCU.  (SEE ATTACHMENT FOR DETAILS.)  Thereby certus that the foresolds if the add correct SIGNED John W. Clark  Vice President  DATE 11/27/84	7-1-84 - Drill to TD @ 15,917'. SLM correction from 15,91	0' to 15,917'.
7-27-84 7-31-84 - WOCU.  (SEE ATTACHMENT FOR DETAILS.)  I bereby certify that the foregoing if true and correct  SIGNED John W. Clark  Vice President  DATE 11/27/84		sk, P-110, SFJP sxs. Class "H".
(SEE ATTACHMENT FOR DETAILS.)  I bereby certify that the foregoing if thus and correct  SIGNED John W. Clark  Vice President  DATE 11/27/84	7-26-84 - Release rig @ 3 p.m. 7/25/84.	
(SEE ATTACHMENT FOR DETAILS.)  I hereby certify that the foregoing if the and correct  SIGNED John W. Clark  Vice President  DATE 11/27/84	7–27–84	
I hereby certify that the foregoing if true and correct SIGNED John W. Clark Vice President DATE 11/27/84	7-31-84 - WOCU.	
I hereby certify that the foregoing if true and correct  SIGNED John W. Clark  Vice President  DATE 11/27/84		
I hereby certify that the foregoing if true and correct SIGNED John W. Clark Vice President DATE 11/27/84		
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I hereby certify that the foregoing if true and correct  SIGNED John W. Clark  Vice President  DATE 11/27/84		•
SIGNED John W. Clark Vice President DATE 11/27/84	(SEE ATTACHMENT FOR DETAILS.)	
	SIGNED TITLE Vice President	DATE 11/27/84
	,,	

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR:

**OBJECTIVE ZONE:** ESTIMATED TD:

WASATCH FORMATION

16,000'

PAGE 14

7-25-84 15,917' Day 82; MW 8.4, Vis 27. Remarks: Finish displacing 7" casing with fresh water. Rig up parrish oil tools, and lay all drill pipe and drill collars down. Change pipe rams in BOP from 31 " to 5". Nipple down BOP stack. Prepare to install tubing head.

All rental equipment released 7-24-84.

\$9,681 DMC: \$ 481

\$1,459,936 CUM: CMC: \$ 148,733

7-26-84 15,917' Day 83; Remarks: Nipple down BOP's, Nipple up Tubing head and test to 5000 spi, Nipple up Production tree, rig released at 3:00

PM, July 25, 1984. Rig down rotary tools.

\$14,305 DC: DMC: \$

CUM: \$1,474,241 \$ 148,733 CMC:

Rig down rotary tools.

7-28-84

7-27-84

Rig down rotary tools.

7-29-84

Wait on completion unit.

Drop from report until further activity.

9-5-84

93

Day 1; Move in rig up Prairie Gold rig #4. Nipple down wellhead. Nipple up BOP. Pick up 4.125" mill, cross-over, 1 joint 2.875" tubing, cross-over, casing scraper for 5" 18# casing, crossover, ball test sub. Run in hole with 197 joints 2.875" tubing.

Shut down for night.

DC: \$3,300

CUM: \$3,300

9-6-84

Day 2; No pressure on well. Run in hole with 195 joints 2.875" tubing. Tag cement @ 12,560'. Rig up power swivel. Mill 16' of cement. Mill through baffle @ 12,576'. Run 10 joints with power swivel rotating and circulating out heavy mud. Lay down power swivel. Pick up 85 joints and run in hole to 15,612'. Tubing started floating in heavy mud. Pick up power swivel. Shut down for night.

DC: \$3,500

CUM: \$6,800

9-7-84

No pressure on well. Mill 2 joints plus 12' to 15,689'. Mill plugged. Lay down power swivel. Pull out of hole with 448 joints tubing plus 12'. Shut down for night. CUM: \$10,300 DC: \$3,500

9-8-84

Shut in pressure 0 psi. Pull out of hole with 41 joints. Lay down ball test sub, cross-over, 5", 18# casing scraper, cross-over, 1 joint tubing, cross-over and 4-1/8" mill. Pick up new 4-1/8" mill, cross-over, 1 joint tubing, crossover, scraper, cross-over, ball test sub, and 490 joints tubing plus 12'. Mill down 80' to 15,781'. Circulate bottoms up. Pull out of hole l joint, shut down for night. CUM: \$14,300 DC: \$4,000

9-9-84

Shut in pressure 0 psi. Mill down to 15,850'. Milling hard, not making hole. Circulate bottoms up. Lay down power swivel, nipple down stripping head. Clean flat tank, displace hole with 490 barrels brine water. Drop ball, pressure tubing to 5000 psi, for 4 mins., held ok. Ball blew up. Pressure test casing to 3000 psi, for 5 mins., held ok. Pull out of hole and lay down 60 joints 2-7/8" tubing to 13,908'. Pull out of hole, stand back 210 joints. tubing. Shut down for night. CUM: \$18,700 \$4,400 DC:

Shut down for Sunday.

9-10-84

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR:

7-20-84

15,889'

U. S. DRILLING, RIG #32

**OBJECTIVE ZONE:** ESTIMATED TD:

WASATCH FORMATION

16,000'

PAGE 13

7-19-84 cont'd 15,867', looking for hole in drill pipe. Clean cellar out, looking for pin out of floor tongs. Check bit, and trip in with same to bottom of 7" casing. Repair #1 & 2 pumps, replaced valves and seats in #1, inspect allseats and valves in #2. Finish tripping in , layed down two joints of drill pipe one had a cracked box that was leaking, and the pin on the other joint was washing. Drill from 15,687 to 15,743' with no hole problems. NO SHOWS. BGG: 280 units; CG: 700 units; TG: 1240 units.

DC: \$9,477

CUM: \$1,259,595 CMC: \$ 132,807

DMC: \$ 542

Day 77; Drilling, made 146' in 23½ hrs. MW 13.7, Vis 46, WL

9.6, Cake 2, PH 11.3. Remarks: Drilling from 15,743' to 15,889'. with no hole problems. Rig service and check BOPE. NO SHOWS.

BGG: 150 units; CG: 650 units.

\$28,305 DC:

CUM: \$1,287,900 CMC: \$ 137,736

DMC: \$ 6,144

Day 78; Drilling, made 21' in 3 hrs. MW 13.7+, Vis 54, WL 8.8, Cake 2, PH 11.2. Remarks: Drill from 15,889' to 15,910' with 15,910' 7-21-84 no problems. Circulate bottoms up. Make short trip of 20 stands. no tight spots or fill on bottom. Circulate bottoms up

had 1260 units of gas, and oil on shale shaker. Trip out to run E logs. Rig up Schlumberger, and run the following logs, DIL, FDC&CNL. All logs run from 15,903 to bottom of 7" casing Drillers depth 15,910. SLM 15,927', no correction has been made as of yet. Logging. NO SHOWS. BGG: 110 units; CG: 230 units;

TG: 1260 units.

DC: \$17,701

\$1,305,601 CUM:

DMC: \$8,766

CMC: \$ 146,502

7-22-84 15,917' Day 79; MW 13.7+, Vis 54, WL 8.8, Cake 2, PH 11.2. Remarks: Finish logging with Schlumberger. Rig up parrish oil tools, and run the following, 23 joints of 5" 18# P-110 Sfjp, 1001.09'. 53 joints of 5" 18# P-110. FJP, 2330.63'. Total of 3331.72'. Hanger, 22.50'. Trip in with  $3\frac{1}{2}$ " drill pipe, with 5" hanger. Tag bottom at 15,917 and circulate bottoms up. Hang 5" liner at 12,561'. Float collar at 15,871. Shoe at 15,915. Made 7' Correction on drillers depth. Rig hp Halliburton and cement 5" liner with the following, 665 sacks of class H, 35% SSA-1, .5% CFR-2, .3% Halad-24, 10% salt, .2% HR-4. Slurry weight 16.1. Yeild 1.50. H20 5.9 Gal per sack. Good circulation all through out the job. Plug down at 2:45 AM. 7-33-84. Pull out of hanger packer, and drill pipe and stand in derrick. Wait on cement.

BGG: 110 units; CG: 230 units; TG: 1600 units.

\$126,504

CUM: \$1,432,105

DMC: \$ 1,814

DC:

\$ 148,316 CMC:

15,917' 7-23-84

Day 80; MW 13.7+, Vis 54, WL 8.8, Cake 2, PH 11.2. Remarks: Finish tripping out with  $3\frac{1}{2}$  drill pipe, from cementing 5" liner Wait on cement. Trip in with bit #5 HTC J-3. Kelly up and break circulation at 9,395. No cement, continue to trip in slow. NO SHOWS.

\$9,450 DC:

CUM: \$1,441,555

DMC: \$

CMC: \$ 148,316

15,917' 7-24-84

Day 81; MW 8.4, Vis 27. Remarks: Finish tripping in with 6" bit, string started taking weight at 10,400'. Wash down 270', drill cement from 10,670 to 12,561. Drilled all cement with 15 to 20,000 on bit. Tag top of hanger at 12,561', circulate bottoms up, had 20 units on back ground gas. Displace hole from 12,561 to surface, with clean fresh water. BGG: 20 units; CG: 60

units. DC: \$8,700

DMC: \$

CUM: \$1,450,225 CMC: \$ 148,316

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR:

U. S. DRILLING, RIG #32

OBJECTIVE ZONE:

WASATCH FORMATION

ESTIMATED TD:

16,000'

PAGE 12

7-13-84 14,819 Drilling, Made 209' in 23.50 hrs. MW 13.5, Vis 40, WL 14, Cake 2, PH 10.5. Remarks: Drilling, Rig Service, Check B.O.P. SHOW #31; 14,590-602'; Drilling Rate: Before 10 mins., During 6.0 mins., After 7.9 mins. Formation Gas: Before 320 units, During 1360 units, After 840 units. No cut, No Fluo. SHOW #32; 14,628-642'; Drilling Rate: Before 7.5 mins., During 5.5 mins., After 7.0 mins. Formation Gas: Before 800 units, During 1100 units, After 880 units. No cut. No Fluo. SHOW #33; 14,656-666, Drilling Rate: Before 7.0 mins., During 4.0 mins., After 13.5 mins., Formation Gas: Before 800 units, During 1220 units, After 800 units. No cut. No Fluo. BGG: 400 units, CG: 890 units, TG: 0

DC: \$14,614 CUM: \$1,189,117 CMC: \$ 118,134

DMC: \$ 1,783

7-14-84 15,012 Drilling, Made 193' in 23.50 hrs. MW 13.5, Vis 45, WL 11.2, Cake 2, PH 10.5. Remarks: Drilled from 14,819 to 15,012' with no hole problems. Have 79 Jts of 5" casing. SHOW # 34 14,796-806'; Drilling Rate: Before 8 mins., During 6 mins., After 8.5 mins., Formation Gas: Before 400 units, During 560 units, After 450 units. Trace of dark green, cut no Fluo. 380 units, CG: 560 units, TG: 0 units.

DC: \$ 18,349

Cum: \$1,207,466 CMC: \$ 127,593

DMC: \$ 9.459

7-15-84 15,205' Drilling, Made 193' in 22.50 hrs. MW 13.5, Vis 44, WL 11.6 Cake 2, PH 11.5. Remarks: 22 1/2 hrs. drilling from 15,012-15,205' with no hole problems. B.O.P. Drill on day tour. 2 mins., 5 sec. with Kelly Down. SHOW # 35; 15,028-140', Drilling Rate: Before 6 mins, During 9 mins., After 6 mins. Formation Gas: Before 300 units, During 1480 units, After 600 units. Trace dark brown. No cut , no fluo. BGG: 240 units, CG: 750 units, TG: 0 units.

DC: \$10,786

CUM: \$1,218,252

DMC: \$ 1,599

CMC: \$ 129,192

7-16-84 15,382' Drilling, Made 175' in 23 hours. MW 13.5/13.6, Vis 52, WL 10.4, Cake 2, PH 11.5. Remarks: 23 hrs. Drilling from 15,205 to 15,382'. SHOW # 36; 15,304-310'; Drilling Rate Before 7.5 mins., During 7.0 mins. After 7.5 mins., Formation Gas: Before 260 units, During 480 units, SFter 240 units. Slight trace dark green. No cut no fluo. BGG: 400 units, CG: 810 units, TG: 0 units.

DC: \$10,564

CUM: \$1,228,816

DMC: \$ 1,227

\$ 130,419 CMC:

7-17-84 15,567' Drilling, Made 185' in 23 hrs. MW 13.6, VIs 47, WL 8.6, Cake 2, PH 11.0. Remarks:  $23-\frac{1}{2}$  hrs. drill from 15,382 to 15,567' with no hole problems. 1/2 hr. rig service, check B.O.P. NO SHOW. BGG: 360 UNITS, CG: 720 units, TG: 0 units. CUM: \$1,238,860 DC: \$10,044 CMC: \$ 131,528 DMC: \$ 1,109

7-18-84 15,687'

Day 75; Drilling, made 120' in 15-3/4 hrs. MW 13.6, Vis 47, WL 9.6, Cake 2, PH 11.3. Remarks: Drill form 15,567 to 15,687'. Pump repair, washed one valve seat out of #1 pump. Put #2 pump on the line and was short 350 psi. Trip out for pressure loss, looking for hole in drill string. Change out floor tongs, on tripping out lost pin out of tong head. Rig service, check BOP. Tripping out for pressure loss. NO SHOWS. BGG: 360-900 units; CG: 860-1320 units; TG: 0 units.

DC: \$11,258

\$1,250,118 CUM:

DMC: \$ 737

CMC: \$ 132,265

7-19-84 15,743'

Day 76; Drilling, made 56' in 10 hrs. MW 13.6-13.7, Vis 46, WL 10.4, Cake 2, PH 11.3. Remarks: Finished tripping out at CONT'D ON NEXT PAGE

LINMAR-FIELDSTED 2-27A4

T.OCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR:

**OBJECTIVE ZONE:** ESTIMATED TD:

WASATCH FORMATION 16,000'

PAGE 11

7-8-84 cont'd 300 units; CG: 680 units; TG: 2200 units.

DC: \$12,711 CUM: \$1,115,959 CMC: \$ 114,842

DMC: \$ 3,821

7-9-84 14,241' Day 66; MW 13.3, Vis 43, WL 9.8, Cake 2, PH 10.5. Remarks: Finished tripping out with wash over pipe and shoe. Lay wash over pipe and shoe down. Pickup run in with new fishing tools screw in sub, oil jars, bumper sub, and 29 drill collars. Brake circulation, and screw in to fish 14,236'. Jar on fish, Pullint up 90,000 above string weight tried to circulate through fish and could not. Went to torque fishing string up and fish came loose. Trip out with fish, chained all stands out. Lay all fishing tools down, plus 6" diamond bit, NBS and short drill collar. Trip in with 6" mill tooth bit and junk subs. Prep to clean bottoms up. NO SHOWS. BGG: 300 units; CG: 680 units; TG: 2200 units.

DC: \$20,464 CUM: \$1,136,423 CMC: \$ 114,869

DMC: \$

14,250' 7-10-84

Day 67; Drilling, made 9' in  $2\frac{1}{2}$  hrs. MW 13.3, Vis 43, WL 9.4, Cake 2, PH 10.7. Remarks: Finish tripping in with bit #3. Install rotary head and brake circulation. Wash down 77' to bottom. Drilling from 14,241 to 14,250'. Rig service. Circulate ottoms up at 14,250'. Trip out to heavy weight drill pipe. Magnflux 15 joints of heavy weight drill pipe, 29 4-3/4" drill collars. Layed down 6 joints of bad heavy weight drill pipe. 10 bad drill collars. Repair tongs. Pick up bottom hole assembly. Trip in with bit #4. NO SHOWS. BGG: 280 units; CG: 440 units. TG: 2600 units.

DC: \$18,768 CUM: \$1,155,191

DMC: \$ 252 CMC: \$ 115,121

7-11-84 14,405' Day 68; Drilling, made 155' in 16 hrs. MW 13.1, Vis 40, WL 10.4, Cake 2, PH 10.7. Remarks: Trip in with bit #4. Slip and cut drilling line. Rig service, check BOP. Rig repair. Install rotary head, brake circulation, wash down 62' to bottom. Drilling from 14,250 to 14,405' with no hole problems. SHOW #28; 14,324-328'; Drilling Rate: Before 11 mins., During 7 mins., After 9 mins. Formation Gas: Before 400 units, During 800 units, After 440 units. No fluoresence, no cut, trace of dark green oil. BGG: 560 units; CG: 780 units; TG: 1680 units. CUM: \$1,164,684 CMC: \$ 115,724 DC: \$9,493 CMC:

DMC: \$ 603

14,610' 7-12-84

Day 69; Drilling, made 205' in 22½ hrs. MW 13.3, Vis 40, WL 10.6, Cake 2, PH 10.5. Remarks: Drilling from 14,405 to 14,610'. Rig repair, stand pipe. SHOW #29; 14,474-488'; Drilling Rate: Before 8 mins., During 5 mins., After 8.5 mins. Formation Gas: Before 100 units, During 150 units, After 120 units. Possible fracture, no fluoresence, no cut. SHOW #30; 14,532-540'; Drilling RAte: Before 6 mins., During 4 mins., After 11 mins. Formation Gas: Before 90 units, During 360 units, After 170 units. No cut, no fluoresence. BGG: 400 units; CG: 480 units.

\$9,819 DC: DMC: \$ 627

CUM: \$1,174,503 CMC: \$ 116,351

LOCATION:

LINMAR-FIELDSTED 2-27A4

OPERATOR: CONTRACTOR: SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

LINMAR ENERGY CORPORATION

U. S. DRILLING, RIG #32 WASATCH FORMATION

OBJECTIVE ZONE: ESTIMATED TD:

16,000'

PAGE 10

7-4-84 14,241' Day 61; MW 13.3, Vis 45, WL 14.4, Cake 2, PH 11.2. Remarks: Run free point with Gearhart, drilling string free down to NBS. Run string shot and collar locator, place string shot at 14,229', backed off at 14,224' top of IBS above short drill collar. Pull string shot out, rig backoff trap. Trip out, chained all stands out. Lay 2 drill collars down, one IBS, and fishing tools. Pickup bumper sub, johnson jars, accerators. Trip in with fishing string. Brake circulation, and screw in too fish at 14,224', and jar up pulling 90,000 above sting weight. NO SHOWS. BGG: 390 units; CG: 720 units; TG: 930 units. CUM: \$1,068,591 DC: \$16,886

DMC: \$ 1,132

CMC: \$ 108,898

7-5-84 14,241' Day 62; MW 13.3, Vis 45, WL 10.4, Cake 2, PH 10.5. Remarks: Jar on fish at 14,224'. Circulate, cool oil jars off and wait on wire line truck. Rig up McCullough wire line truck and run in with spud bars. Spud down throat of 6" bit. Pull wire line out, kelly up, drop frac ball and plug jet sub. Pressure up drilling string up to 4,000 psi. Could not circulate or pump into formation. Makeup 2,000 gain shot, run in and place shot in throat of bit, pull drilling string up to 320,000, no movement on fish after shot was fired. Pull wire line out, kelly up, pressure up drill string to 4,200, no movement. Make up 2,000 gain shot 4' long. Run in and place shot in NBS. Attempt to backoff at top of NBS. Backed off at 14,224' top of IBS. Rig wire line. Trip out of hole, chained out all stands. NO SHOWS. 420 units; CG: 720 units; TG: 1000 units. BGG:

DC: \$15,112 CUM: \$1,083,703

DMC: \$

CMC: \$ 109,256

14,241' 7-6-84

Day 63; MW 13.3, Vis 47, WL 8.4, Cake 2, PH 10.7. Remarks: Brake out and lay fishing tools down. Slip and cut drilling line. Pickup new fishing tools, and trip in with screw in sub, bumper sub, oil jars, and accerators. Rig repair jerkchain. Finish tripping in to top of fish, 14,224'. Kelly up and brake circulation and circulate bootms up. Screw into fish and jar on same, pulling 100,000 above string weight. Could not gain any movement in fish, or circulation thru fishing string after being screwed in. Rig up McCollough wire line truck, and run sinker bars with collar locator. Run string shot and place shot between IBS and short drill collar, attempt to backoff below IBS. Pull wire line out and rig wire line truck down. Prepare to trip out with fish. NO SHOWS. BGG: 520 units; CG: units; TG: 1800 units.

\$10,381 DC:

CUM: \$1,094,084

DMC: \$ 1,491

\$ 110,747 CMC:

7-7-84 14,241' Day 64; MW 13.3, Vis 47, WL 8.8, Cake 2, PH 10.7. Remarks: Finish tripping out after making backoff below IBS. Lay down fishing tools and IBS. Rig repair. Pick up new fishing tools and trip in to 14,200'. Brake circulation and circulate bottoms up. Screw in to fish at 14,228 and jar on same, pulling 320,000. No movement on fish up or down. Rig up McCollough wire line truck and run in with string shot 800 grains per foot. Place shot at 14,229', between screw in sub and short drill collar. Make backoff and trip out to pick up wash over pipe and diamond shoe. NO SHOWS. BGG: 520 units; CG: 720 units; TG: 1800 units.

\$9,164 DC:

CUM: \$1,103,248

DMC: \$ 274

\$ 111,021 CMC:

7-8-84 14,241' Day 65; MW 13.3, Vis 47, WL 8.6, Cake 2, PH 10.7. Remarks: Finish trip out after making backoff at screw in sub. Unload fishing tools from Acme truck. Trip in with 5-7/8" Wash over pipe and diamond shoe. Brake circulation at 14,220 and circulate bottoms up. Wahs over short drill collar and seat diamond shoe on NBS. Cut blades from NBS at 14,236'. Wash down to top of Trip out with wash over pipe and shoe. NO SHOWS. BGG: 6" Bit. (CONT'D ON NEXT PAGE)

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR:

U. S. DRILLING, RIG #32

**OBJECTIVE ZONE:** 

WASATCH FORMATION

ESTIMATED TD:

16,000'

PAGE 9

6-29-84 14,163'

Day 56; Drilling, made 143' in 23-3/4 hrs. MW 11.3, Vis 46, WL 8.4, Cake 2, PH 10.5. Remarks: Drilled from 14,020' to 14,163' with no hole problems. Raised mud weight up from 11.0 to 11.3. Due to amount of oil going over shale shaker. NO SHOWS. BGG:

640 units; CG: 680 units.

DC: \$9,992 DMC: \$1,102 CUM: \$1,002,464

95,279 CMC: \$

6-30-84 14,241' Day 57; Drilling, made 78' in  $14\frac{1}{4}$  hrs. MW 11.9-12.0, Vis 46, WL 9.6, Cake 2, PH 10.7. Remarks: Drilled from 14,163' to 14,241' with no hole problems. At 14,241 drilling strin torqued up. Bit stuck on bottom. Work stuck pipe, pull 80,000 above string weight. Circulate and condition mud, raising mud weight up to 12.0. Prep to back off drill collars with dialog and pick up oil jars. SHOW #26; 14,152-160'; Drilling Rate: Before 12 mins., During 11 mins., After 14 mins. Formation Gas: Before 760 units, During 1200 units, After 900 units. No fluoresence, no cut. SHOW #27; Drilling Rate: Before 12 mins., During 9 mins., After 9 mins. Formation Gas: Before 900 units, During 1500 units, After 900 units. No fluoresence, no cut.

BGG: 600 units; CG: 720 units.

DC: \$10,661 DMC: \$ 1,022 CUM: \$1,013,125

CMC: \$ 96,301

14,241' 7-1-84

Day 58; MW 13.1, Vis 46, WL 10.2, Cake 2, PH 11.3. Remarks: Finished raising mud weight up from 12.0 to 13.1. Rig up dialog run free point and string shot. Drilling string free to top of NBS. Made backoff at 14,159. Leaving 6" bit, NBS-short drill collar IBS 30' drill collars IBS 30' drill collars. Rig dialog down. Trip out with all drill pipe and 28 4-3/4" drill collars. NO SHOWS. BGG: 510 units; CG: 720 units.

\$9,443 DC:

CUM: \$1,022,568

DMC: \$ 288

96,589 CMC: \$

14,241' 7-2-84

Day 59; MW 13.2, Vis 43, WL 9.0, Cake 2, PH 10.5. Remarks: Finished triping out after backing off at 14,159. Lay down 3 Drill collars, one washed pin, one washed box, the drill collar that was backed off. Pick up fishing tools, screw in sub, bumper sub, oil jars. Trip in to bottom of 7' casing. Install rotary head and put rotary hose on swivel. Finish triping in to top of fish at 14,159. Circulate bottoms up. Screw into fish and jar on same. Tryed to circulate thru, fish with 3000 psi could not. Continue to jar on fish, after jaring oil jars quit working. Work pipe and wait on small over shot of dialogs to fish out free point tools inside fish. That was droped on free pointing. NO SHOWS. BGG: 390 units; CG: 720 units;

TG: 930 units.

CUM: \$1,041,861

\$19,293 DC: DMC: \$10,403

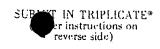
CMC: \$ 106,922

14,241' 7-3-84

Day 60; MW 13.2, Vis 43, WL 9.0, Cake 2, PH 10.5. Remarks: Work on stuck pipe and wait on over shot. Rig up dialog with 1.29/32 over shot, and run in with same. Latch on to free point tools and jar same. Dialog pull out of rope scoket, leaving over shot tools stacked on top of free point tools. Dialog pull out and rig down. Work stuck pipe and wait on swabbing unit. Rig up bright swabbing unit and run in with 1.29/32 over shot on sand line, made 3 runs with overshot, latched on to dialogs finishing tools and trip out with same. Lay all fishing tools down and release dialog and swabbing unit. Pickup kelly try to brake circulation with 3500 psi, could not work pipe and continue trying to brake circulation. Rig up Gearhart and run in with free point tools. NO SHOWS. BGG: 390 units; CG: 720 units; TG: 930 units.

\$9,844 DC: · DMC: \$ 774 CUM: \$1,051,705 CMC: \$ 107,766

# DEPARTMENT OF NATURAL RESOURCES DIVISION OF OUR GAS AND MINING



	DIVISION OF OIL, GAS, AND	MINING	5. LEASE DESIGNATIO	N AND SERIAL NO.
SUNDRY (Do not use this form form the Use "	NOTICES AND REPORT Proposals to drill or to deepen or APPLICATION FOR PERMIT—" for s	TS ON WELLS plug back to a different reservoir.	FEE 6. IF INDIAN, ALLOT	THE OR TRIBE NAME
1. OIL 汉文 GAS		y coyonata,	7. UNIT AGREEMENT	NAME
WELL WELL	OTHIR		NA	
LINMAR ENERGY COR	PODATION		8. FARM OR LIABE N	XXX
3. ADDRESS OF OPERATOR	FORATION		FIELDSTEAD	
7979 E. Tufts Ave	e., Pkwy., Suite 604, De	enver CO 80237	2-27A4	
4		h any State requirements.*	10. FIELD AND POOL,	OR WILDCAT
See also space 17 below.) At surface 2480 FEL,	.1506' FSL (NWSE)		Altamont	
			11. SEC., T., R., M., O. SURVEY OR AR.	R BLK. AND BA
			Sec. 27, T1	S, R4W, USM
14. PERMIT NO. 43-013-30915	15. ELEVATIONS (Show wheth	her DF, RT, GR, etc.)	12. COUNTY OR PARIS	
	6323' GR		Duchesne	Utah
ch. Ch	eck Appropriate Box To Indica	ite Nature of Notice, Report, or (	Other Data	
NOTICE	OF INTENTION TO:	PEREDR	UENT REPORT OF:	
TEST WATER SHUT-OFF	FULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING	CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONM	ENT*
REPAIR WELL	CHANGE PLANS	(Other)	s of multiple completion	
	ly Operation X	Completion or Recommendates	etion Report and Log f	(orm.)
0-13-64	11 to 12,754'.			
6-14-84 <b>^</b> Run 6-16-84	electric logs.			
6-18-84 S-9	and cement 79 jts. 7", 5, 8rd, LT&C and 18 jts e, tailed by 200 sxs. C	32#, P-110, 8rd, LT&C, 7", 26#, S-95, LT&C ca lass "H".	217 jts. 7", 2 sing with 635	9#, sxs.
6-30-84 - Dri	11 to 14,241'.			
0 30 04				
	•	•		
				,
N				
			•	
$\cap$	(SEE ATTACHMENT FOR	R DETAILS.)		
18. I hereby certify that the fa	regoing is true and correct		-	
SIGNED SIGNED	) TITLE	Vice President	DATE1	1/27/84
(This space for Federal or	ark State office use)			
			מאש זי ענ	
APPROVED BY	TITLE		DATE	

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR:

**OBJECTIVE ZONE:** 

WASATCH FORMATION

ESTIMATED TD:

16,000'

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14,163' 6-29-84

Day 56; Drilling, made 143' in 23-3/4 hrs. MW 11.3, Vis 46, WL 8.4, Cake 2, PH 10.5. Remarks: Drilled from 14,020' to 14,163' with no hole problems. Raised mud weight up from 11.0 to 11.3. Due to amount of oil going over shale shaker. NO SHOWS. BGG:

640 units; CG: 680 units.

\$9,992 DC:

\$1,002,464 CUM:

DMC: \$1,102

CMC: 95,279

6-30-84 14,241' Day 57; Drilling, made 78' in  $14\frac{1}{4}$  hrs. MW 11.9-12.0, Vis 46, WL 9.6, Cake 2, PH 10.7. Remarks: Drilled from 14,163' to 14,241' with no hole problems. At 14,241 drilling strin torqued up. Bit stuck on bottom. Work stuck pipe, pull 80,000 above string weight. Circulate and condition mud, raising mud weight up to 12.0. Prep to back off drill collars with dialog and pick up oil jars. SHOW #26; 14,152-160'; Drilling Rate: Before 12 mins., During 11 mins., After 14 mins. Formation Gas: Before 760 units, During 1200 units, After 900 units. No fluoresence, no cut. SHOW #27; Drilling Rate: Before 12 mins., During 9 mins., After 9 mins. Formation Gas: Before 900 units, During 1500 units, After 900 units. No fluoresence, no cut. BGG: 600 units; CG: 720 units.

DC: \$10,661 CUM: \$1,013,125

\$ 1,022 DMC:

CMC: \$ 96,301

7-1-84 14,241' Day 58; MW 13.1, Vis 46, WL 10.2, Cake 2, PH 11.3. Remarks: Finished raising mud weight up from 12.0 to 13.1. Rig up dialog run free point and string shot. Drilling string free to top of NBS. Made backoff at 14,159. Leaving 6" bit, NBS-short drill collar IBS 30' drill collars IBS 30' drill collars. Rig dialog down. Trip out with all drill pipe and 28 4-3/4" drill collars. NO SHOWS. BGG: 510 units; CG: 720 units.

DC: \$9,443 CUM: \$1,022,568

\$ 288 DMC:

CMC: \$

7-2-84 14,241' Day 59; MW 13.2, Vis 43, WL 9.0, Cake 2, PH 10.5. Remarks: Finished triping out after backing off at 14,159. Lay down 3 Drill collars, one washed pin, one washed box, the drill collar that was backed off. Pick up fishing tools, screw in sub, bumper sub, oil jars. Trip in to bottom of 7' casing. Install rotary head and put rotary hose on swivel. Finish triping in to top of fish at 14,159. Circulate bottoms up. Screw into fish and jar on same. Tryed to circulate thru, fish with 3000 psi could not. Continue to jar on fish, after jaring oil jars quit working. Work pipe and wait on small over shot of dialogs to fish out free point tools inside fish. That was droped on free pointing. NO SHOWS. BGG: 390 units; CG: 720 units;

TG: 930 units.

CUM: \$1,041,861

DC: \$19,293 DMC: \$10,403

CMC: \$ 106,922

7-3-84 14,241' Day 60; MW 13.2, Vis 43, WL 9.0, Cake 2, PH 10.5. Remarks: Work on stuck pipe and wait on over shot. Rig up dialog with 1.29/32 over shot, and run in with same. Latch on to free point tools and jar same. Dialog pull out of rope scoket, leaving over shot tools stacked on top of free point tools. Dialog pull out and rig down. Work stuck pipe and wait on swabbing unit. Rig up bright swabbing unit and run in with 1.29/32 over shot on sand line, made 3 runs with overshot, latched on to dialogs finishing tools and trip out with same. Lay all fishing tools down and release dialog and swabbing unit. Pickup kelly try to brake circulation with 3500 psi, could not work pipe and continue trying to brake circulation. Rig up Gearhart and run in with free point tools. NO SHOWS. BGG: 390 units; CG: 720 units; TG: 930 units.

DC: \$9,844

CUM: \$1,051,705 CMC: \$ 107,766

DMC: \$ 774

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR: OBJECTIVE ZONE:

U. S. DRILLING, RIG #32 WASATCH FORMATION

ESTIMATED TD:

16,000'

PAGE 8

6-24-84 cont'd Finished repairing SCR System. Run back in 10 stands. Circulate and condition mud, raised mud weight up from 10.2 to 10.4. Start triping out again for new bit. Shut downand repair SCR system again. After SCR system was repaired finish triping out, changed bits. Trip in with bit #2 to bottom of 7" casing

NO SHOWS. BGG: 100 units; CG: 290-700 units.

\$13,910 DC:

CUM: \$939,155

DMC: \$ 5,020

\$ 85,923 CMC:

13,475' 6-25-84

Day 52; Drilling, made 202' in 22½ hrs. MW 10.4, Vis 41, WL 11.6, Cake 2, PH 11.5. Remarks: Finished triping in with bit #2. Washed 60' to bottom. Drilling from 13,273 to 13,475' with no hole problems. SHOW #17; 13,416-426'; Drilling Rate: Before 7 mins., During 6 mins., After 7.5 mins. Formation Gas: Before 340 units, During 780 units, After 700 units. Fluoresence spoty cut. BGG: 640 units; CG: 840 units; TG: 1020 units.

\$21,048 DC:

CUM: \$960,203 CMC: \$89,516

\$ 3,593 DMC:

13,646' 6-26-84

Day 53; Drilling, made 221' in  $23\frac{1}{2}$  hrs. MW 10.5, Vis 42, WL 11.2, Cake 2, PH 11.5. Remarks: Drilled from 13,475 to 13,646' with no hole trouble. SHOW #18; 13,552-568'; Drilling Rate: Before 7 mins., During 5 mins., After 7 mins. Formation Gas: Before 70 units, During 760 units, After 120 units. Fluoresence trace cut. SHOW #19; 13,570-580'; Drilling Rate: Before 7 mins., During 4 mins., After 6.5 mins. Formation Gas: Before 120 units, During 800 units, After 400 units. Spoty fluoresence trace cut. SHOW #20; 13,580-586'; Drilling Rate: Before 6 mins., During 5 mins., After 7.5 mins. Formation Gas: Before 400 units, During 800 units, After 160 units. Spoty fluoresence trace cut. SHOW #21; 13,626-640'; Drilling Rate: Before 7 mins., During 6.5 mins., After 8 mins. Formation Gas: Before 200 units, During 960 units, After 560 units. No fluoresence or cut. BGG: 750 units, CG: 850 units.

\$10,690 DC:

CUM: \$970,893

DMC: \$ 1,650

CMC: \$ 91,166

6-27-84 13,862'

Day 54; Drilling, made 216' in 22½ hrs. MW 10.9-11, Vis 47, WL 11, Cake 2, PH 11.5. Remarks: Drilled from 13,646 to 13,862 with no hole trouble. Had to raise mud weight up to 10.9 due to large amount of oil on shale shaker. SHOW #22; 13,688-698'; Drilling Rate: Before 6 mins., During 4.5 mins., After 6.5 mins. Formation Gas: Before 480 units, During 940 units, After 750 units. SHOW #23; 13,732-752'; Drilling Rate: Before 10 mins., During 6 mins., After 10 mins. Formation Gas: Before 600 units, During 720 units, After 560 units. SHOW #24; 13,796-804' Drilling Rate: Before 9 mins., During 6.5 mins., After 7.5 mins. Formation Gas: Before 520 units, During 660 units, After 540 units. BGG: 520 units; CG: 660-1020 units.

DC: \$11,248 DMC: \$ 2,208 CUM: \$982,141

\$ 93,374 CMC:

6-28-84 14.020' Day 55; Drilling, made 158' in 23-3/4 hrs. MW 11, Vis 45, WL 11.0, Cake 2, PH 11.5. Remarks: Drilled from 13,862 to 14,020' with no hole trouble. With 11.0 Mud weight, still have small amount of oil on shaker screen. SHOW #25; 13,990-14,000'; Drilling Rate: Before 9 mins., During 7.5, mins., After 13 mins. Formation Gas: Before 600 units, During 980 units, Trace of light green oil. BGG: 900 units; After 600 units.

740 units.

\$10,331 DC:

CUM: CMC: \$ 94,177

\$992,472

803

DMC: \$

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR: **OBJECTIVE ZONE:**  U. S. DRILLING, RIG #32

WASATCH FORMATION

ESTIMATED TD:

16,000'

PAGE 7

6-18-84 cont'd Parrish oil tool to pick up 3½" pipe. Survey 2° @ 12,754'

\$8,357

CUM: \$857,424

DMC: \$

CMC: \$ 72,436

6-19-84 12,754' Day 45; Drilling, made 16! in 2 hrs. MW. 9.2, Vis. 40, WL 16.8, Cake 2, PH\_11.5. Remarks: Finished picking up 3½ drill string Tag up at 12,695. Drill 15' of cement to top of float collar. Collar at 12,710'. Pressure test casing to 2200 psi with 9.2 mud weight. No leak off. Drill float collar and cement out of shoe. Drilled 6' of new hole. Pressure test casing set to 2200 psi with 9.2 mud weight. No leak off. Drilled 10 more feet of new hole. Circulate bottoms up. Pull rotary head and trip out to pick up diamond bit. NO SHOWS. BGG: 20-30 units. DC: \$16,974 CUM: \$874,393

DC: \$16,974

DMC: \$ 4,495

CMC: \$ 76,961

12,883' 6-20-84

Day 47; Drilling, made 113' in 12 hrs. MW 9.2, Vis 40, WL 16.8, Cake 2, PH 11.5. Remarks: Finished triping out with 6" mill tooth bit. Change bits, pick up NBS short drill collar, 2-IBS. Trip in with diamond bit #1. Wash down 45', and clean bottoms up Drill 6" hole from 12,770 to 12,883' with no hole problems. NO SHOWS. BGG: 15 units; CG: 20 units; TG: 290 units.

DC: \$19,710

\$894.108 CUM:

DMC: \$

CMC: \$ 76,961

6-21-84 13,080' Day 48; Drilling, made 197' in  $23\frac{1}{2}$  hrs. MW 9.2, Vis 37, WL 15.2, Cake 2, PH 11.8. Remarks: Drilled from 12,883 to 13,080' with no hole problems. NO SHOWS. BGG: 20 units; CG: 25 units.

DC: \$9,087 CUM: \$903,195

DMC: \$ 197

CMC: \$ 77,128

13,209' 6-22-84

Day 49; Drilling, made 129' in 20 hrs. MW 9.3, Vis 42, WL 12.4, Cake 2, PH 12. Remarks: Drilled from 13,080 to 13,105 Lost 85 bbls of mud. Mixed LCM pill of mica and nutplug. Pump same down and regain circulation. Continue to drill ahead. Rig repair, replace module in SCR. Drill from 13,105 to 13,209' with no trouble. Had small show at 13,194'. Took 10 bbls gain. Shut well in had no pressure on drill pipe or casing. Continue to drill ahead. SHOW #14: 13,168-174'; Drilling RAte: Before 8.5 mins., During 6 mins., After 10 mins. Formation Gas: Before 10 units, During 500 units, After 100 units. No fluoresence or cut. SHOW #15; 13,182-194'; Drilling Rate: Before 10 mins., During 5 mins., After 8 mins. Formation Gas: Before 100 units, During 700 units, After 400 units. Small cut. BGG: 400 units; CG: 700 units.

\$10,736 DC: DMC: \$ 1,351 CUM: \$913,931 CMC: \$ 78,479

13,273' 6-23-84

Day 50; Drilling, made 64' in  $11\frac{1}{2}$  hrs. MW 10.1, Vis 42, WL 8, Cake 2, PH 11.5. Remarks: Drilled from 13,209' to 13,212' took 10 bbls gain of mud. Shut well in had 130 psi on drill pipe, 0 psi on casing. Raised mud weight up from 9.3 to 10.1. Circulate same out with choke. Recovered 700 units of gas. Shale shaker screen loaded with dark green oil. Continue to drill ahead to 13,273'. Bit pressured up while drilling, pull up off bottom and circulate bottoms up. 100 units on back ground Pull 10 stands of drill string. Rig repair, repair SCR. Prepare to trip for new bit at 13,273'. SHOW #16; 13,208-212'; Drilling Rate: Before 10 mins., During 8 mins., After 12 mins. Formation Gas: Before 400 units, During 700 units, After 600 units. BGG: 100 units; CG: 290-700 units.

\$11,314 DC:

\$925,245 CUM:

DMC: \$ 2,424

CMC: \$ 80,903

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR:

**OBJECTIVE ZONE:** ESTIMATED TD:

WASATCH FORMATION

16,000'

PAGE 6

cont'd 6-13-84

DC: \$12,846

\$602,521 CUM:

DMC: \$ 4,109

CMC: \$ 65,801

6-14-84 12,754' Day 41; MW 9.2, Vis 39, WL 14, Cake 2, PH 11. Remarks: circulating bottoms up. Drop survey, trip out to run E logs. Rig up schlumberger, and run in with logging tool to 6639', wouldn't go past 6,639'. Pull logging tools out and rig logging truck down. Trip in with bit to 8,000', notice no bridges at 6639'. Circulate and condition mud. Trip out drill string. Rig up Schlumberger and run logging tool in to 9,300', logs would not pass below 9,300'. Pull logging tools out and rig logging truck down. Trip in with bit to recondition mud from 12,754'. Survey 2° @ 12,754'. BGG: 140 units; CG: 140-270 units. TG: 340 units.

DC: \$9,102 CUM: \$607,879

DMC: \$1,290 CMC: \$ 67,091

6-15-84 12,754' Day 42; MW 9.3, Vis 43, WL 14, Cake 2, PH 10.5. Remarks: Finished triping in with 8-3/4" bit to 12,754'. Washed 21' to bottom. Circulate and condition hole for E logs. Raised mud weight up to 9.3 vis up to 45. Trip out 8-3/4" bit and stand drill string in derrick. Rig up Schumberger and run in with DIL. Bottom up at 12,746'. Logged up to bottom of surface pipe 3000'. Run back in with FDC & CNL. Tag up at 12,746'. Logged back up to 6000'. Pulling logging tool out. Prepare to rig logging truck down and release. NO SHOWS. Survey: 2° @ 12,754'. BGG: \$140 units; CG: 140-270 units; TG: 340 units.

\$18,124 DC:

CUM: \$626,003

DMC: \$

CMC: \$ 67,888

6-16-84 12,754' Day 43; MW 9.3, Vis 43, WL 14, Cake 2, PH 10.5. Remarks: Finished logging with Schlumberger, Rig down and release. Trip in with 8-3/4" bit to 9,000'. Broke circulation for 30 mins. Finished triping to 12,754'. No fill up. SLM 12,759'. Drillers depth 12,754. Logging depth 12,746. Circulate bottoms up had 1750 units of back ground gas. Rig up lay down machine, and lay all drill pipe and drill collars down. Pull wear ring from casing head. Rig up parrish oil tools to run 7" casing. Halliburton on location for cementing. Prepare to run casing. Survey 2° @ 12,754'. BGG: 180 units; TG: 1750 units.

DC: \$38,318

\$664,321 CUM:

DMC: \$ 4,548

\$ 72,436 CMC:

12,754' 6-17-84

Day 44; MW 9.3, Vis 43, WL 14, Cake 2, PH 10.5. Remarks: Finished rigging Parrish oil tools up and run 314 joints of 7" casing, 79 joints of 32# P-110 8 round LT&C. 3119.73'. 217 joints of 29# S-95 8 round LT&C. 9019.31'. 18 joints of 26# S-95 LT&C, 659.96'. Total fo 12,799'. Landed at 12,754 KB. Float collar at 12,710' rigs KB. Tagged bottom with casing and circulate bottoms up. Rig Halco up and cement 7" long string off with the following; 635 sacks of halco lite, 10# per sack of gilsonite, ## per sack flocele, .5% HR-4. Tailed in with 200 sacks of class-H, 1# per sack flocele, .4% HR-4. Displaced with 460 bbls of 9.2 Drilling fluid. Maximum psi 1300. Good circulation all thru the job. Plug down at 8:23 PM. 6-16-84. Rig Halliburton down and 70% of string weight. String weight 340,000. Cut 7" casing off. Install tie down flange 13-5/8". Nipple BOP stack back up. Prepare to pressure test stack. NO SHOWS. Survey: 2° @ 12,754'.

DC: \$184,746

CUM: \$849,067

DMC: \$ CMC: \$ 72,436

12,754' 6-18-84

Day 45; MW 9.3, Vis 43, WL 14, Cake 2, PH 10.5. Remarks: Finished nippling up BOP stack. Pressure test BOP Stack. Pipe rams 5,000 psi. Blind rams 5000 psi, all valves and flanges to 5000 psi, Hydrill 2500 psi. All test good no leaks. Rig up (CONT'D ON NEXT PAGE)

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR:

U. S. DRILLING, RIG #32

OBJECTIVE ZONE: ESTIMATED TD:

WASATCH FORMATION 16,000'

6-7-84 cont'd

23.2, Cake 2, PH 10. Remarks: Drilling to 12,011'. Lost returns pump 3-100 bbl pills, no returns. Pull out of hole 15 stands and build volume. got returns, stage into hole and begin to drill Drilling to 12,051. Total lost, 900 bbls. SHOW #7; 11,972-978'; Drilling Rate: Before 8.5 mins., During 4 mins., After 7.5 mins. Formation Gas: Before 300 units, During 1600 units, After 1300 units. Moderate dark brown oil. BGG: 400-1560 units; CG: 300-2600 units; TG: 1680 units.

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\$8,367. DC: DMC: \$ 380

CUM: \$526,204 CMC: \$ 34,824

6-8-84 12,165' Day 35; Drilling, made 114' in 15 hrs. MW 8.8-9.1, Vis 39, WL 20, Cake 3, PH 10. Remarks: Drilling to 12,165'. Circulate around 9.1 ppg mud to trip. Pull out of hole. SHOW #8; 12,122-128'; Drilling Rate: Before 7 mins., During 5 mins., After 6 mins. Formation Gas: Before 550 units, During 850 units, After 675 units. Moderate dark brown oil. SHOW #9; 12,134-140'; Drilling Rate: Before 8.5 mins., During 8 mins., After 9.5 mins. Formation Gas: Before 675 units, During 840 units, After 600 units. SHOW #10; 12,154-160'; Drilling Rate: Before 7 mins., During 3.5 mins., After 7 mins. Formation Gas: Before 720 units, During 900 units, After 750 units. 520-675 units; CG: 750-1430 units. BGG:

\$15,200 DC:

\$533,037 CUM: CMC: \$ 34,824

DMC: \$6,129

12,255' 6-9-84

Day 36; Drilling, made 90' in 11 hrs. MW 8.8-9.1, Vis 39, WL 20, Cake 20, PH 10. Remarks: Trip in hole, hydromatic broken. Wash 120' to bottom. Drilling to 12,255. SHOW #11; 12,198-208'; Drilling Rate: Before 7 mins., During 6 mins., After 8 mins. Formation Gas: Before 600 units, During 750 units, After 700 units. Trace of dark brown oil. SHOW #12; 12,216-224'; Drilling RAte: Before 9 mins., During 6 mins., After 8.5 mins. Formation Gas: Before 680 units, During 810 units, After 600 units. BGG: 520-675 units; CG: 750-1430 units.

\$16,079 DC:

CUM: \$549,116

DMC: \$8,092

CMC: \$ 49,075

6-10-84 12,398'

Day 37; Drilling, made 143' in  $19\frac{1}{2}$  hrs. MW 9.1, Vis 35, WL 20, Cake 2, PH 11. Remarks: Drilling to 12,386'. Lost 800 Bbls of mud. Drilling to 12,398'. NO SHOWS. Survey:  $2\frac{1}{4}$ ° @ 12,165'. BGG: 540-640 units; CG: 660-780 units.

DC: \$9,463

\$558,579 CUM:

351 DMC: \$

CMC: \$ 49,075

6-11-84 12,524'

Day 38; Drilling, made 126' in  $19\frac{1}{2}$  hrs. MW 9.1, Vis 35, WL 20 Cake 2, PH 11. Remarks: Drilling to 12,524'. Repair SCR switch for draw-works. SHOW #13; 12,482-490'; Drilling Rate: Before 9.5 mins., During 4 mins., After 9.5 mins. Formation Gas: Before 120 units, During 1250 units, After 1020 units.

540-640 units; CG: 660-780 units. BGG:

\$18,233 DC:

CUM: \$576,812

DMC: \$ 9,412

CMC: \$ 58,808

12,654' 6-12-84

Day 39; Drilling, made 130' in  $23\frac{1}{2}$  hrs. MW 9.0, Vis 42, WL 14.1, Cake 2, PH 11. Remarks: Drilling to 12,654'. SHOW #14; 12,538-552'; Drilling Rate: Before 10 mins., During 9 mins., After 10 mins. Formation Gas: Before 230 units, During 400 units, After 330 units. Trace of brown oil. BGG: 50-330

units; CG: 150-400 units.

\$12,863 DC:

CUM: \$589,675

DMC: \$ 2,884

CMC: \$ 61,692

6-13-84 12,754

Day 40; Drilling, made 100' in 151 hrs. MW 9.1+, Vis 39, WL 14, Cake 2, PH 11. Remarks: Drilling to 12,754'. Pump sweep, circulate bottoms up, short trip 15 stands, sweep hole. NO SHOWS BGG: 30-90 units; CG: 60-275 units; TG: 1560 units.

(CONT'D ON NEXT PAGE)

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

LINMAR ENERGY CORPORATION

CONTRACTOR:

U. S. DRILLING, RIG #32

OBJECTIVE ZONE:

WASATCH FORMATION

ESTIMATED TD:

16,000'

PAGE 4

11,140' 6-1-84

Day 28; Drilling, made 297' in 234 hrs. MW 8.8, Vis 32, Cake 2, PH 10. Remarks: Drilling, rig service drilling. Change out lower kelly valve. Drilling, replace and tighten sub lines on BOP. Drilling with no hole problems. NO SHOWS. BGG:

100-640 units; CG: 150-840 units.

DC: \$12,549

CUM: \$463,537

DMC: \$ 390 CMC: \$ 29,643

11,275' 6-2-84

Day 29; Drilling, made 135' in  $14\frac{1}{2}$  hrs. MW 8.7, Vis 34, Cake 2, PH 10.8. Remarks: Drilling, rig service drilling. Survey, drilling. Pull out of hole, dress bit, trip in hole, break circulation and trip in hole. Wash 30' to bottom. Drilling at 11,275' with no hole problems. SHOW #1; 10,968-978'; Drilling Rate: Before 5.5 mins., During 4.0 mins., After 5.1 mins. Formation Gas: Before 30 units, During 450 units, After 230 units. Survey 2-3/4° @ 11,248'. BGG: 500-600 units; CG: 540-1000 units.

\$12,955 DC:

CUM: \$476,492

DMC: \$ 621 CMC: \$ 30,264

11,507' 6-3-84

Day 30; Drilling, made 232' in 21thrs. MW 8.7, Vis 34, Cake 2, PH 10.8. Remarks: Drilling, rig service, drilling, lost circulation at 11,480' lost approximently 150 Bbls of mud, drilling no further problems. SHOW #2; 11,276-280'; Drilling Rate: Before 8 mins., During 4.5 mins., After 5 mins. Formation Gas: Before 200 units, During 900 units, After 800 units. SHOW #3; 11,342-350'; Drilling Rate: Before 5.5 mins., During 4.5 mins., After 6 mins. Formation Gas: Before 750 units, During 1080 units, After 960 units. CG: 800-1220 units; TG: 11,269-1050 units.

DC: \$8,668

\$485,160 CUM: \$ 30,477 CMC:

\$ 213 DMC:

11,693'

6-4-84

Day 31; Drilling, made 186' in 23-3/4 hrs. MW 8.6, Vis 38, Cake 2, PH 9.5. Remarks: Drilling, rig service, drilling with no problems. SHOW #4; 11,528-532'; Drilling Rate: Before 5.5 mins., During 5.0 mins., After 6.5 mins. Formation Gas: Before 360 units, During 1000 units, After 900 units. SHOW #5; 11,536-546; Before 6.5 mins., During 3.5 mins., After 6.5 mins. Formation Gas: Before 900 units, During 1000 units, After 900 units. SHOW #6; 11,614-620'; Drilling Rate: Before 8.0 mins., During 7 mins., After 8.5 mins. Formation Gas: Before 850 units, During 1400 units, After 1300 units. BGG: 360-1300 units; 1000-1600 units.

DC: \$8,110

\$493,270 CUM:

DMC: \$ 123

CMC: \$ 30,600

11,793' 6-5-84

Day 32; Drilling, made 100' in 15 hrs. MW 8.9, Vis 36, Cake 2, PH 10. Remarks: Drilling, rig service, drilling, survey, Trip, dress bit, trip slip 70' of drill line, break circulation at 7000', trip in, no problems. NO SHOWS. 21° @ 11,793'. BGG:

400-800 units; CG: 680-1690 units.

CUM: \$505,233

\$11,963 DMC: \$ 3,574

DC:

CMC: \$ 34,174

6-6-84 11,963' Day 33; Drilling, made 170' in 20 hrs. MW8.9, Vis 36, WL 23.2, Cake 2, PH 10.5. Remarks: Finished triping in with bit #11 to 11,718. Washed 75' to bottom. Drilled from 11,793 to 11,963' with no hole trouble. Lost some fluid after bit was on bottom drilling. The bore hole has a very small seep to it when mud weight gets above 9.1# per gal. Drilling ahead. NO SHOWS. Survey: 2½° @ 11,793'. BGG: 280-600 units; CG: 400-880

units; TG: 1680 units.

\$12,604 DC:

CUM: \$517,837 CMC: \$ 34,444

DMC: \$ 270

Day 34; Drilling, made 88' in  $11\frac{1}{2}$  hrs. MW 8.7+, Vis 38, WL

12,051' 6-7-84

(cont'd on next page)

## 2012

## TATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

SUBMIT IN TRIPLICATE*
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reverse side)

	DIVI310N	OF UIL, GAS, AND I	MINING	5. LEASE DESIGNATION FEE	ON AND SERIAL NO.
SUN (Do not use thi	UDRY NOTICE	S AND REPORTS	ON WELLS  g back to a different reservoir.  h proposals.)	6. IF INDIAN, ALLOT	ZMAN BEIST BO EST
1.	USE "APPLICATION	N FUR PERMIT—" for such	h proposais.)		
OIL XX WELL	OTHER			7. UNIT AGREEMENT NA	NAME
2. NAME OF OPERATOR				8. FARM OR LEASE ?	EMAY
LINMAR ENERG	Y CORPORATION			FIELDSTEAD	
				9. WELL NO.	
I COLUTION OF WELL (	December 1 and a state of	, Suite 604, Den	ver, CO 80237	2-27A4	
See also space 17 be	FEL, 1506' F	CT (NIJCE)	Dy State requirements.*	10. FIELD AND FOOL,	OR WILDCAT
2400	1111,11900 1	or (mor)		Altamont	
				11. SEC., T., E., M., O SURVEY OR AS	R BLK, AND MA
				Sec. 27 T1	S, R4W, USM
14. PERMIT NO.	15	. ELEVATIONS (Show whether	DF, RT. GR. etc.)	12. COUNTY OR PARE	
43-013-30915		6323' GR		Duchesne	Utah
16.	Check Approx	priate Box To Indicate	Nature of Notice, Repor	rt, or Other Data	
	NOTICE OF INTENTION			SUBSEQUENT REPORT OF:	
TEST WATER SHUT-	PULL	OR ALTER CASING	WATER SHUT-OFF		
FRACTURE TREAT	MULT	IPLE COMPLETE	YRACTURE TREATMEN	REPAIRING ALTERING	
SHOOT OR ACIDIZE	ABAND	oon•	SHOUTING OR ACIDIZI		<del></del>
REPAIR WELL	CHANG	GE PLANS	(Other)		
(Other)	Monthly Opera	tion X	(Norz: Report Completion or	results of multiple completio Recompletion Report and Log	n on Well form.)
proposed work. I nent to this work.)	R COMPLETED OPERATIO f well is directionally	as (Clearly state all pertindrilled, give subsurface lo	nent details, and give pertinen ocations and measured and true	t dates, including estimated de vertical depths for all mark	ate of starting any ers and zones perti-
5-5-84 5-10-84	SPUD @ 12:4	5 p.m. 5/4/84.	Drill to 3,000'.		
5-10-84 <b>·</b> - 5-13-84			8", 36#, ST&C casir ". Drill cement.	ng with 900 sxs. La	ite,
5-14-84 5-31-84	Drill to 10	,843'.			
			•		
				,	
					·
64					
	(SEE	ATTACHMENT FOR	DETAILS.)	•	
	$\cap$				
18. I hereby certify the	it the foregoing is tru	and/correct			
	/ (x) ( N)	X	Vice President		1/27/84
SIGNED John	W. Clark	TITLE _		DATE	-, -, , , , ,
(This space for Fe-	ieral or State office us	ie)			
APPROVED BY		TITLE		DATE	
	APPROVAL. IF ANY:				

LINMAR-FIELDSTED 2-27A4

LOCATION: OPERATOR:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH LINMAR ENERGY CORPORATION
U. S. DRILLING, RIG #32
WASATCH FORMATION

CONTRACTOR: OBJECTIVE ZONE:

ESTIMATED TD:

16,000'

PAGE 3

ESTIMATED	TD:	16,000'	PAGE 3
5–23–84	8,622'	Remarks: Drilling, survey. Dr pump, drilling, try to unplug j Survey: 2-3/4° @ 8,310'.	et. Drilling. NO SHOWS.
		DC: \$11,984 DMC: \$ 1,295	CUM: \$366,010 CMC: \$ 21,948
5-24-84	8,802'	Remarks: Drilling, rig service of hole dress bit, trip in hole	14½ hrs. MW 8.4, Vis 27, PH 11.5. e, drilling, survey, pull out e. NO SHOWS. Survey: $2-3/4^{\circ}$
		@ 8,743'. DC: \$8,710 DMC: \$1,713	CUM: \$374,720 CMC: \$ 23,661
5-25-84	9,209'	Remarks: Wash and ream to both drilling with no problems. NO DC: \$12,091	21½ hrs. MW 8.4, Vis 27, PH 11.5. tom, drilling, rig service, SHOWS.  CUM: \$386,811  CMC: \$23,858
		DMC: \$ 197	
5-26-84	9,557'	Day 22; Drilling, made 348' in Remarks: Drilling, survey, dr @ 9,557' with no problems. NO DC: \$10,983 DMC: \$ 623	23 hrs. MW 8.4, Vis 27, PH 11.5. illing rig service. Drilling SHOWS. Survey: 2½° @9,216'.  CUM: \$397,794  CMC: \$ 24,481
5-27-84	9,816'	Du 10 Pomarke: Drilling, Su	21 hrs. MW 8.6, Vis 30, Cake 2, arvey, drilling, rig service.  bblems. NO SHOWS. Survey: 2-3/4°
		DC: \$9,598 DMC: \$1,466	CUM: \$407,392 CMC: \$ 25,947
5-28-84	10,043'	31.2, Cake 2, PH 9. Remarks: rig service, trip in hole to 6	Pull out of hole, change IB'S 6400' break circulation. Trip o bottom. Drilling, no problems.  CG: 35-55 units; TG: 400 units.  CUM: \$419,830  CMC: \$ 27,221
5-29-84	10,377'	grand Diri Demarks, Dri	n 22-3/4 hrs. MW 8.8, Vis 32, lling, survey, drilling. Rig ith no problems. NO SHOWS. Survey its; CG: 35 units.
		DC: \$10,893 DMC: \$ 297	CUM: \$430,723 CMC: \$ 27,518
5-30-84	10,725'	a pu o E Domarka, Drillir	2-3/4° @ 10,503°. BGG: 20-00
		DC: \$12,566 DMC: \$1,446	CUM: \$442,127 CMC: \$ 28,964
5-31-84	10,843'	2, PH 9.5. Remarks: Drillir To drill collars, magflux dri Lay down 1 drill collar. Dre collars, cut drilling line.	. Wash and ream 20' to bottom: S. Survey: 2½° @ 10,750'. BGG:

LINMAR-FIELDSTED 2-27A4

LOCATION:

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

OPERATOR:

5-15-84

5-16-84

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

CONTRACTOR: OBJECTIVE ZONE:

WASATCH FORMATION

ESTIMATED TD:

16,000'

Drill cement and shoe. Drilling to 3,690'. Repair pop off. 5-13-84 cont'd

Survey: 1º @ 3,585'. NO SHOWS.

\$18,575

DMC: \$ CMC: \$ 10,451

Day 10; Drilling, made 765' in  $22\frac{1}{2}$  hrs. MW 8.4, PH 12. Remarks: 4,455' 5-14-84

Drilling to 4,455'. Repair mud pump. Survey:  $\frac{1}{2}$ ° @ 3,895';

PAGE 2

3/4° @4,299'. NO SHOWS.

DC: \$20,743

CUM: \$234,076 CMC: \$ 10,669

CUM: \$213,333

DMC: \$ 21.8

> Day 11; Drilling, made 720' in  $22\frac{1}{2}$  hrs. MW 8.7, Vis 27, PH 12. Remarks: Drill, Rig service, drill, survey, drill, repair mud pump, drill, survey, drilling at 5,175', no problems. Survey:

@ 4,610'; \(\frac{1}{4}\) @ 4,979'. NO SHOWS.

\$21,194 DC:

CUM: \$255,270 CMC: \$ 12,283

DMC: \$ 1,614

5,175'

5,714'

Day 12; Drilling, made 539' in 21.75 hrs. MW 8.4, Vis 26, PH 11.2. Remarks: Drill, Rig service, Drill, Survey, Drill, Adjust brakes, Drill, Survey, Drilling at 5,714', no problems.

Hole is taking fluid and running LCM sweeps. Survey:  $1\frac{1}{2}$ ° @ 5287';

1-3/4° @ 5,657'. NO SHOWS.

\$18,179

CUM: \$273,449

DMC: \$ 1,162

CMC: \$ 13,445

Day 13; Drilling, made 343' in 17.75 hrs. MW 8.3, Vis 26, 6,057' 5-17-84 PH 11.0. Remarks: Drill, rig service, drill, drop survey,

pull out of hole, dress bit, trip in hole, Wash and ream 80' to bottom, drilling at 6,057', no problems. Survey: 2° @ 5,920'.

NO SHOWS.

DC: \$12,474 CUM: \$285,923

DMC: \$ 2,422

CMC: \$ 14,705

Day 14; Drilling, made 343' in  $23\frac{1}{4}$  hrs. MW 8.3, Vis 26, PH 11. 6,585' 5-18-84 Remarks: Drilling, rig service, drill to 6,310', survey, drilling

at 6,585'. NO SHOWS. Survey 2° @ 6,310'.

DC: \$13,962

\$299,885 CUM:

DMC: \$ 1,541

CMC: \$ 16,246

Day 15; Drilling, made 455' in 214 hrs. MW 8.3, Vis 26, PH 11.50. 5-19-84 7,040' Remarks: Drilling, rig service, drilling, survey. Drilling,

repair mud pump. Drilling at 7,040' with no problems. NO SHOWS.

Survey 1-3/4° @ 6,918'.

\$14,588 DC:

\$314,473 CUM:

CMC: \$ 17,651 DMC: \$ 1,405

Day 16; Drilling, made 360' in  $19\frac{1}{4}$  hrs. MW 8.3, Vis 26, PH 7,400' 5-20-84 11.50. Remarks: Drilling, rig service, try to unplug jets,

drilling, try to unplug jets, repair stand pipe, drilling, survey, drilling with no problems. NO SHOWS. Survey: 1-3/4° @ 7,289'.

\$11,386

DC:

CUM: \$325,859 CMC: \$18,642

991 DMC:

Day 17; Drilling, made 357' in 15 hrs. MW 8.3, Vis 26, PH 11.50. 7,757' 5-21-84 Remarks: Drilling, trip out of hole, rig service, check BOP's.

Dress bit, trip in hole, break circulation at 5,100. Trip in hole. DRilling, survey, drilling with no problems. NO SHOWS. Survey: 1-3/4° @ 7,690'.

644

\$11,684 DC:

CUM: \$337,543 CMC: \$20,009

DMC: \$ 1,367

Day 18; Drilling, made 543' in 23 hrs. MW 8.4, Vis 27, PH 11. 8,3001 5-22-84

Remarks: Drilling with no problems. NO SHOWS. Survey: 2° @

8,000'.

DMC: \$

DC: \$16,483

\$354,026 CUM: \$ 20,653 CMC:

7 X

LOCATION:

LINMAR-FIELDSTED 2-27A4
SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH
LINMAR ENERGY CORPORATION

OPERATOR:

CONTRACTOR:

U. S. DRILLING, RIG #32 WASATCH FORMATION

OBJECTIVE ZONE:

next page.

ESTIMATED TD:

16,000'

PAGE 1

ESTIMATED	10:	16,000	AGE 1
5-4-84	70'	Day 0; MW 8.4, Vis 27, PH 10. Rema	rks: Rigging up rotary
		DC: \$45,685 DMC: \$ 0	CUM: \$45,685 CMC: \$ 0
5-5-84	500'	Day 1; Drilling, made 430' in 13.75 10. Remarks: Spud at 12:45 pm, 5- Survey: ½° @ 312'; 3/4° @ 433'.	
		DC: \$12,111 DMC: \$ 296	CUM: \$57,796 CMC: \$ 296
5-6-84	1,056'	Day 2; Drilling, made 556' in 19½ Remarks: Drilling to 1,014'. Pull Trip in hole. Drilling to 1,056'. 1° @ 1,025'.	l out of hole for new bit. Survey: 3/4° @ 773';
		DC: \$16,407 DMC: \$ 1,316	CUM: \$74,203 CMC: \$ 1,612
5-7-84	1,980'	Day 3; Drilling, made 966' in 20½ PH 11.5. Remarks: Drilling to 1, 2,100' of 9-5/8", 36# casing on lo	980'. Wait on pumps. Have
		3/4° @ 1,621'; ½° @ 1,949'.	CUM: \$100,785
		DC: \$26,582 DMC: \$ 831	CMC: \$ 2,443
5-8-84	2,490'	Day 4; Drilling, made 510' in 20 h Remarks: Drilling to 2,490'. Los Seepage loss, 150 Bbl, total lost- on location. Survey: 3/4° @ 2,30	t 450 Bbls of mud at 2,356'. 600 Bbls. All surface casing
		DC: \$14,385 DMC: \$ 342	CUM: \$115,170 CMC: \$ 2,785
5-9-84	2,850'	Day 5; Drilling, made 360' in 19 h Remarks: Drilling to 2,745'. Los Pull out of hole for new bit. Tri	t 150 Bbls of mud at 2,745'. p in hole and wash 90' to
	*. *	bottom, 20' of fill. Drilling to DC: \$10,485 DMC: \$ 342	CUM: \$125,655 CMC: \$ 3,127
5-10-84	3,000'	Day 6; Drilling, made 150' in $7\frac{1}{2}$ Remarks: Drill to 3,000', pump pi 10 stands, 2' fill, circulate and Pull out of hole, lay down 8" and	ll and circulate up, short tri pump pill, drop survey and
		and run 75 joints 9-5/8", 36#, ST circulate. Rig up and cement wit gilsonite, 2 ack cello flake, f	&C casing. Rig up BJ and h, 900 sacks BJ lite, 5# sack collowed with, 200 sacks "H",
		2% A-7, ¼# sack cello flake, 75-1 plug started down, gained partial displacement, 10-50% returns to 2 bump plug at 4:20 am, 5-10-84.	returns 120 Bbls. into 28 Bbls. total displacement, 0 SHOWS.
		DC: \$46,304 DMC: \$ 0	CUM: \$161,474 CMC: \$ 3,127
5-11-84	3,000'	Day 7; MW 8.4. Remarks: Wait or with 1" pipe. Cement top with 20 3% CaCl2. Cut off and weld on 10 DC: \$26,771	00 sacks of class "A" With "O"/5,000# head, nipple up BOP.  CUM: \$188,245
		DMC: \$ 2,787	CMC: \$ 10,451
5-12-84	3,000'	Day 8; MW 8.4. Remarks: Nipple equipment to 4,500 psi. Test Hy bottom hole assembly and Trip in	hole. NO SHOWS.
		DC: \$6,513 DMC: \$ 0	CUM: \$194,758 CMC: \$ 10,451
5-13-84	3,690'	Day 9; MW 8.4. Remarks: Pickup in hole. Pressure test casing to next page.	bottom hole assembly and trip to 12.6 ppg (650 psi). cont'd c



Scott M. Matheson, Governor Temple A. Reynolds, Executive Director Dianne R. Nielson, Ph.D., Division Director

4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

December 12, 1984

Linmar Energy Corporation Suite 604 7979 East Tufts Avenue Parkway Denver, Colorado 80237

Gentlemen:

Re: Well No. Fieldstead 2-27A4 - Sec. 27, T. 1S., R. 4W. Duchesne County, Utah - API #43-013-30915

Thank you for the recent submittal of the "Well Completion Report" for the above referred to well. Under Section 31, Perforation Record, it stated "See Attachment", however, the attachment did not accompany this report.

We are sure this was an oversight on your part and would appreciate receiving a copy of this attachment by return mail.

Thank you for your cooperation in this matter.

Sincerely,

Claudia L. Jones Well Records Specialist

Claudina.

cc: Dianne R. Nielson Ronald J. Firth John R. Baza File

00175/20

## **INMAR ENERGY CORPORATION**

Suite 604, 7979 East Tufts Avenue Parkway, Denver, CO 80237 (303) 773-8003



January 4, 1985

OIL, GAS & MINING

State of Utah
Division of Oil, Gas and Mining
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

Attention: Claudia L. Jones

RE: Fieldstead 2-27A4
Sec. 27, T1S, R4W
Duchesne County, Utah

Dear Claudia:

Enclosed is a copy of the completion report with the attachment for the above referenced well. I apologize for the inconvenience.

Thanks for your patience.

If you have any questions please do not hesitate to contact  $\ensuremath{\mathsf{me}}\xspace$  .

Yours very truly,

LINMAR ENERGY CORPORATION

Cindy Corcoran

Secretary

cgc Encl.





# LINMAR PETROLEUM COMPANY 7979 East Tufts Avenue Parkway, Suite 604 Denver, Colorado 80237 (303) 773-8003

111202

November 6, 1987

State of Utah Division of Oil, Gas and Mining 3 Triad Center, Suite 350 355 West North Temple Salt Lake City, Utah 84180-1203

ATTN: Tami Searing

Re: Change of Operator

19503

Dear Ms. Searing:

Enclosed is a Sundry Notice, in triplicate, evidencing Change of Operator effective November 1, 1987, from Linmar Energy Corporation to Linmar Petroleum Company covering the wells listed on the Exhibit "A" attached thereto. Such listing of wells should cover all the wells in which you currently show Linmar Energy Corporation as Operator.

If you have any questions whatsoever or if you need any additional information, please do not hesitate to call me collect at (303) 773-8003.

Thank you so very much for all of your assistance and cooperation in this matter.

Very truly yours,

LINMAR PETROLEUM COMPANY

Susan L. Foster Land Consultant

Low L Fater

SLF:jgm

**Enclosures** 

cc: Ed Whicker, Field Superintendent, Linmar Petroleum Company

NOV/ 9 1987

STORE OF UTAH

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OUR GAS AND MINING



· 7	VISION OF OIL, GAS, AND MI	NING	5. LEASE DESIGNATION AND SERIAL NO.
SUNDRY h (Do not use this form for Use "AP	HOTICES AND REPORTS ( proposals to drill or to deepen or plug to pulcation For Permit—" for such p	ON WELLS back to a different reservoir.	6. IF INDIAN, ALLOTTES OF TRISE NAME
OIL GAS OTE		<del></del>	7. UNIT AGREEMENT NAME
2. NIME OF OPERATOR See Below		NOV 9 1987	8. FARM OR LEASE NAME
3. ADDRESS OF OFFERTOR See Below		700 j. A. O.F. Ost.	9. WELL NO. See Exhibit "A"
	tion clearly and in accordance with any	State requirements.	Attached Hereto 10. FIELD AND FOOL, OR WILDCAT
			11. FEC. T. R. M., OR SLX. AND SURVEY OR AREA  See Exhibit "A"
14. PERMIT NO.	15. BLEVATIONS (Show whether Dr.	, RT, CR, etc.)	Attached Hereto  12. COUNTY OR FARISH 18. STATE  Duchesne &  Uintah Counties Utah
	k Appropriate Box To Indicate N	lature of Notice, Report, or C	Other Data
TEST WATER SHUT-OFF  FRACTURE TREAT SHOOT OR ACIDIZE  REPAIR WELL  (Other)	PULL OR ALTER CASING  MULTIPLE COMPLETE  ABANDON*  CHANGE PLANS  Change of OperatorX	WATER SHUT-OFF  PRACTURE TREATMENT SHOUTING OR ACIDIZING  (Other)	RETAIRING WELL  ALTERING CASING  ABANDONMENT®  of multiple completion on Well
		F OPERATOR vember 1, 1987)	
FROM:  Company Name: I Address: 7 Telephone No.: (	inmar Energy Corporation 1979 East Tufts Avenue Pa 1303) 773-8003	rkway, Suite 604, Den	ver, Colorado 80237
Address: 7	inmar Petroleum Company 979 East Tufts Avenue Pa 303) 773-8003	19503 rkway, Suite 604, Denv	ver, Colorado 80237
SIGNED BY: B T Lewis	CORPORATION  TITLE	Vice President	раты <u>November 6, 198</u> 7
(This space for Federal or State  APPROVED BY  CONDITIONS OF APPROVAL.	TITLE		DATE





Attached to and made a part of that certain Sundry Notice covering Change of Operator from Linmar Energy Corporation to Linmar Petroleum Company

### WELL NAME

## SECTION, TOWNSHIP AND RANGE

1	Ute Tribal 1-18B1E 43-047-30969	Section	18,	Township	2	South,	Range	1	East	
	Jessen 1-11A4 43-013-30936	Section	11,	Township	1	South,	Range	4	West	
	Jacobson 2-12A4 43-013-30985	Section	12,	Township	1	South,	Range	4	West	
	Jessen 1-15A4 43-013-30817	Section	15,	Township	1	South,	Range	4	West	•
	01son 1-27A4 43-013-30064	Section	27,	Township	1	South,	Range	4	West	
	Fieldsted 2-27A4 43-013-30915	Section	27,	Township	1	South,	Range	4	West	
	Warren 1-32A4 43-013-30174 (GEWS)	Section	32,	Township	1	South,	Range	4	West	
	Oman 2-32A4 43-013-30904	Section	32,	Township	1	South,	Range	4	West	
	Oman 2-4B4 43-013-30645	Section	4,	Township	2	South,	Range (	4 [	West	
	Christensen 3-4B4 43-013-31142	Section	4,	Township	2	South,	Range	4 (	West	
	Chandler 2-5B4 43-013-31000	Section	5,	Township	2	South,	Range (	4 1	West	
	Ellsworth 2-8B4 43-013-30898	Section	8,	Township	2	South,	Range	4 1	West	
	Evans Ute 1-31A4 43-013-30067	Section	31,	Township	1	South,	Range	4	West	
	Brotherson 2-3B4 43-613-31008	Section	3,.	Township	2	South,	Range	4 1	West	
	Ellsworth 2-9B4 43-013-31138	Section	9,	Township	2	South,	Range	4 1	West	
	Ute Tribal 2-3A3 43-013-31034	Section	3,	Township	1	South,	Range	3 1	West	
	Ute Tribal 2-5A3 43-013-31094	_Section	5,	Township	1	South,	Range	3 !	West	
	Fisher 2-6A3 43-0 3-30984	Section	6,	Township	1	South,	Range	3 1	West	
	Fisher 1-7A3 43-013-30131	Section	7,	Township	1	South,	Range	3 1	West	:
	Morris 2-7A3 43-013-30977	Section	7,	Township	1	South,	Range	3	West	
	State 1-8A3 43-013-30286	_Section	8,	Township	1	South,	Range	3	West	
	Powell 2-8A3_ 43-013-30979	Section	8,	Township	1	South,	Range	3	West	
/	Timothy 1-9A3 43-013-30321	Section	9,	Township	1	South,	Range	3	West	

# DEPARTMENT OF NATURAL RESOURCES DIVISION OIL GAS AND MINING

CRMIT IN TRIBLICATE.	
(Other instructions on	
( O dies metric tions on	
reverse side)	

(Do not use this ferm for prospection of the standard of the control of the contr	DIVISION OIL, GAS, AN	ND MINING	5. LEASE DESIGNATION AND SERIAL
The Washington of the Personal Company  PLUE BOOK 1227, Roosevelt, Utah 84066  2-1723  Constitute of which (Respect location dearly and in accordance with any Control of which (Respect to the Washington Control of Washington Actions of Washington Control of Washin	SUNDRY NOTICES AND REPORT (Do not use this form for proposals to drill or to deepen of Use "APPLICATION FOR PERMIT—" for	RTS ON WELLS r plug back to a different reservoir.	6. IF INDIAN, ALLOTTER OR TRIBE N
PLUE BOST TOTAL COMPANY  PLUE BOST TOTAL COMPANY  PLUE BOST TOTAL COMPANY  EASO FELL, 1506' FSL (NWSE) MAY 18 1989  EASO FRANCIS TO THE TOTAL	OIL XX UAS		7. UNIT AGREEMENT NAME
PSCALA BASINGS. ROOSEVELT, Utah 84066  Decentor of wells, there's location dearly and in accordance with an process of wells, the second and an accordance with a secondance with a			8. FARN OR LEASE NAME F101dsted
See also pages  2480° FEL, 1506° FSL (NWSE)  MAY 18 1989  See also pages  2480° FEL, 1506° FSL (NWSE)  MAY 18 1989  See also pages  See also p	ˈˈpºːបː Box 1327, Roosevelt, Utah 8	4066	
Sec. 27, T1S, R4W  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of intention to:  TEST WATER SHUT-OFF PRACTURE TREAT  MULTIPLE COMPLETE SHOUT OR ACIDITE REPAIR WILL CHANGE PLAYS  CHANGE PLA	ord grad abere it natural	PECELVEN	
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice of intention to:  ILET WATER SHUT-OF FRACTURE TREAT MELTIPLE COMPLETE ARABONA* SHOOT OR ACTURE TREAT MELTIPLE COMPLETE OCHANGE PLANS HOUSE OF INTENTION (Clearly date all pertinent decills, and give pertinent dates, including estimated date of stretching not to this work.)  The Wasarch perforations from 14,086' to 15,804' (180 holes) were acidized with 10,000 gallons 15% MCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  Thereby certuity that the foregoing is true and operect SIGNED TITLE Production Engineer  Production Engineer  ALTERING CABING ALTERING C	2480' FEL, 1506' FSL (NW	MAY 18 1989	PRES BO YEAR
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  **SOTICE OF INTENTION TO:  THAT WATER SHUT-OFF PULL OR ALTER CASING MATER SHUT-OFF RECTURE TREAT— SHOOT OR ACIDITE ABANDON* SECRETAR WILL CHANGE PLANS (Other) (Other)  COSECULE PROJECTION OF CONFILETED DEPRACIONS I Clearly state all pertinent derails, and give pertinent dates, including estimated date of starting proposed work, if well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones proposed when the starting proposed work of the starting proposed which were acidized with 10,000 gallons 15% HCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  The breety certify that the foregoing is true and gerrect which were used for diversion.  The proposed which were used for diversion.  The proposed water of Pederal or State office use)  Title Production Engineer DATE  11-May-89  Ither space for Pederal or State office use)	. FEMINICATIONS (Show whe		
NOTICE OF INTENTION TO:  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT:  SUBSEQUENT REPORT OF:  SUBSEQUENT:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPO	O q Eli	OIL, GAS & MINING	C ( ( ( ) )
The Wasatch perforations from 14,086' to 15,804' (180 holes) were acidized with 10,000 gallons 15% HCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  I hereor certify that the foregoing is true and correct  The results of Federal or State office use)	Check Appropriate Box to Indic		
SMOOT OR ACIDIZE SMOOT OR ACIDIZE ABANDON* SHOOT OR ACIDIZE ABANDON* SHOOT OR ACIDIZE ABANDON* COther)  (Other)  (Other)	TIST WATER SHUT-OFF PULL OR ALTER CASING	)	
(Other)  (Other)  (Other)  (Other)  (Note: Report results of multiple completion on Well (Impletion or Recompletion Report and Log form.)  DESCRIBE PRINCESH ON COMPLETED DEPRATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of stateting proposed work. If well is directionally drilled, give subsurface locations and measured and trite vertical depths for all markets and zones pertinent to this work.)  The Wasatch perforations from 14, 086' to 15, 804' (180 holes) were acidized with 10,000 gallons 15% HCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  I hereby certify that the foregoing is true and optical production Engineer  TITLE Production Engineer  TITLE Production Engineer  11-May-89  [This space for Federal or State office use]	611.00m on 1411.111	FRACTURE TREATMENT	· · ·
(Other)  (Note: Report results of multiple completion on Well Completion on recompletion Report and Log form.)  DESCRIBE PRINCIPAL OF REALTIONS [Clearly state all pertinent derails and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and sones proposed work.)  The Wasatch Derrforations from 14,086' to 15,804' (180 holes) were accidized with 10,000 gallons 15% HCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  I hereby certify that the foregoing is true and operated and true vertical depths for all markers and sones proposed work.		·	ABANDONMENT*
The Wasatch perforations from 14,086' to 15,804' (180 holes) were acidized with 10,000 gallons 15% HCL on 5/20/87. Acid contained 8 gpm corrosion inhibitor and 300 ball sealers which were used for diversion.  Thereby certify that the foresolar is true and operect  SIGNED  TITLE  Production Engineer  DATE  11-May-89  [This space for Federal or State office use)	<u></u>	(NOTE: Report results of	f multiple completion on Well
I hereby certify that the foregoing is true and correct  SIGNED  TITLE  Production Engineer  DATE  11-May-89  (This space for Federal or State office use)	The Wasatch perforation holes) were acidized with 1	ns from 14,086, to 15,	804'(180
I hereby certify that the foregoing is true and correct  SIGNED  TITLE  Production Engineer  DATE  11-May-89  (This space for Federal or State office use)	overvor. Hero contained A	DDM corrosion inhibita	on r and 300
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)	and the second s	t and the second	
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)			
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SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)	•		
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)			•
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)	·		
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)	•	$\frac{1}{2} \left( \frac{1}{2} \right) $	
SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)			
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SIGNED Production Engineer 11-May-89  (This space for Federal or State office use)			
(This space for Federal or State office use)	( ) Leolas	Production Engineer	11-May-89
			. DAIR
APPROVED BY TITLE DATE			

# STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OIL, GAS, AND MINING

(Other instructions on		
reverse side)	BEST COPY	1
5 1242	AVAILABLE	

	517131	OIL, GAS, AND	WIIWING	S. LEASE DELL'AND.
-	SUNDRY NOT (Do not use this form for propo	ICES AND REPORTS	DA WELLST	6. IF INDIAN, ALLOTTER OR TRIBE NAME
1.	OIL A NYR		SEP 15 1989	7. UNIT AGREEMENT HAME
	WELL LAN WELL OTHER NAME OF OPERATOR		<b>JE</b> ( 10 1000	
	Lirmar Petroleum Co	moany	CONSTRUCTION OF	Fieldsted
3.	P.O. Box 1327. Roos	: max m 1 dm 1 dm 1 dm 27 A m	We will be the second	9. WELL NO.
4.	LOCATION OF WELL ( Report leastles -			2-2784
	See also space 17 below.) At surface	seemy and in accordance with a	tuy State requirements.*	10. Field and root, or wildcar Altamomt
	2480' FEL.	1506' FSL (NWSE	:)	11. SEC., T., B., M., OR SEE. AND SURVEY OR AREA SEC. 27. TIS. R4W
4. 1	43-013-30915	15. SLEVATIONS (Show whether	OF, RT, QR, etc.)	12. COUNTY OR PARISH 18. STATE
	40 010 30313	 	'GR	Duchesne Utah
. <b>6.</b>			Nature of Notice, Report, o	or Other Data
	אמדונו זה מסווסא	TION TO:	SU2	REQUENT REPORT OF:
		PULL OR ALTER CASING	WATER SHUT-OFF	RETAIRING WELL
		AULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
		HANGE PLANS	SHOUTING OR ACIDIZING (Other)	*THEMNOUNABA
	(Other)		(NOTE: Report rea	ults of multiple completion on Well ompletion Report and Log form.)  tes, including estimated date of starting any rtical depths for all markers and zones perti-
	9/12/ <b>89.</b> Aci sealers were	' were acidized <i>v</i> id contained corr dropped for dive	s from <b>14.086'</b> to with <b>15,000</b> gallon rosion inhibitor a ersion.	s 15% HC) on
	hereby certify that the foregoing is	true and correct	0	V
				manage and the second of the s
	IGNED	Our TITLE _	Production Engine	PATE 11-Sec-89

# DEPARTMENT OF NATURAL RESOURCES

SUPART IN TRIPLICATE*
her instructions on
reverse side)

DIVISION OF OIL, GAS, AND MINING	5. LEASE DESIGNATION AT	NO SERIAL NO.
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTER (	SMAN SHIFT RO
OIL WAS OTHER	7. UNIT AGREEMENT NAMI	•
2. NAME OF OPERATOR	8. FARM OR LEASE NAME	
Linmar Petroleum Company	Fieldsted	
3. ADDRESS OF OPERATOR	9. WELL NO.	
P.O. Box 1327, Roosevelt, Utah 84066 Oil on a Riving	2-27A4	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	10. FIELD AND POOL, OR V	
At surface	Altamont	VILDCAT
2480' FEL, 1506' FSL (NWSE)	11. SEC., T., S., M., OR BLK SURVEY OR AREA	. AND
14. PERMIT NO.	Sec. 27, T1S,	R4W
14. PERMIT NO.  15. SLEVATIONS (Show whether DF, RT, OR, etc.)  6, 323° GR	···· (	8. etate Utah
TIST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS (Other)  (Other)  WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)  (Note: Report results of Completion or Recomple	REFAIRING WEL  ALTERING CASIN ABANDONMENT®  of multiple completion on tion Report and Log form.)	Weil
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, i proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical nent to this work.)		
		,
	•.	
The Wasatch perforations from 14,086' to 15,804' we acidized with 10,000 gallons 15% HCL on $8/24/90$ . The ac	re id ll savers	

18. I hereby certify that the foregoing vs true and correct	TITLE	Production	Engineer		17-Oct-90
(This space for Federal or State office use)				DATE _	
APPROVED BY COMMITTEE OF APPROVAL, IF ANY:	TITLE			DATE	

APPROVED BY COMPANY: '3 OF APPROVAL, IF ANY:

# TATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

SUPPLIE IN TRIPLICATE*
ier instructions on
reverse side)

	ION OF OIL, GAS, AND		5. LEASE DESIGNATION	AND BERIAL HO.
(Do not use this form for prope Use "APPLIC	FICES AND REPORTS  Pals to drill or to deepen or plus  ATION FOR PERMIT—" for suc	ON WELLS  ig back to a different reservoir.  h proposals.)	6. IF INDIAN, ALLOTTE	B OR TRIBE NAME
OIL XX GAS OTHER			7. UNIT AGREEMENT A	.MB
2. NAME OF OPERATOR			96-108	
			8. PARM OR LEASE NAM	( <b>3</b> )
3. ADDRESS OF OPERATOR			9. WELL NO.	<u>L</u>
P.O. Box 1327, Roc	·	<b>266</b>		•
4. LOCATION OF WELL (Report location See also space 17 below.) At surface	clearly and in accordance with a	ny State requirements.*	10. FIELD AND POOL, O	WILDCAT
•	· prof. · p. 14 5 prof. prov. \		Bluebell 11. acc. T. B., M., OR B	77 440
2480' FEL, 1 <b>506'</b> F	FBL (NWSE)		SURVEY OR AREA	LL. AND
14. PERMIT NO.	15. SLEVATIONS (Show whether		Sec 27, T18.	·
43_13_30915	6323' GR	DF, RT, GR, etc.)	12. COUNTY OR PARISH Duchestie	18. state Utah
		M. (N. D.	<u> </u>	C O COT
NOTICE OF INTEN		Nature of Notice, Report, or C	Other Data	
			TENT REPORT OF:	(
	PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING W	
	ABANDON*	FRACTURE TREATMENT	ALTERING CA	<del></del> 1
	CHANGE PLANS	SHOUTING OR ACIDIZING (Other)	ABANDONMEN	r•
(Other)		(Nore: Report results	of multiple completion of etion Report and Log form	n Well
An overflow tank emergency pit eliminat has been reclaimed.'		ed at this location es have been removed		len
		D)56		
		in the second of		
		DEC	0 2 1991	
			ISION OF S & MINING	
18. I hereby certify that the foregoing is SIGNED D. Howar U	TITLE D	ivision Engi <b>nee</b> r	26-NOV	/-91
(This space for Federal or State office	e use)			

# DEPARTMENT OF NATURAL RESOURCES

	6. Lease Designation and Serial Number
	Fee
-	7. Indian Allottee or Tribe Name

DIVISION	Fee		
			7. Indian Allottee or Tribe Name
SUNDRY NOT			
Do not use this form for proposals to drill new	wass, deepen existing wells, or to realiting plus	ggad and abandoned wells.	8. Unit or Communitization Agreement
Use APPLICA	TON FOR PERMIT for such propose	ds:	
1. Type of Well			9. Well Name and Number
■ Oil ☐ Gas Well Well	Other (specify)		Fieldsted 2-27A4
2. Name of Operator			10. API Well Number
Linmar Petroleum Comp	cany		43-013-30915
3. Address of Well		4. Telephone Number	11. Field and Pool, or Wildcat
P.O. Box 1327, Rooseve	elt, Utah 84066	722-4546	Altamont
5. Location of Well			
Footage : 2480' FE	L, 1506' FSL (NWSE)	County:	Duchesne
QQ. Sec, T., R., M.: Sec. 27,	T1S, R4W	USM State :	Utah
12 CHECK APPROPRIATI	E BOXES TO INDICATE NATI	URE OF NOTICE, REPORT,	OR OTHER DATA
NOTICE OF	INTENT	SUBSEQUENT	REPORT
(Submit in Di	upl <u>icate</u> )	(Submit Original F	orm Only)
Abandonment	New Construction	Abandonment *	New Construction
Casing Repair	Pull or Alter Casing	Casing Repair	Pull or Alter Casing
Change of Plans	Recompletion	Change of Plans	X Shoot or Acidize
Conversion to Injection	Shoot or Acidize	Conversion to Injection	Vent of Flare
Fracture Treat	Ventor Flare	Fracture Treat	Water Shut-Off
Multiple Completion	] Water Shut-Off	Other Other	
Other		Data at 10/2 w/s Common lating	
		Date of Work Completion	
Approximate Date Work Will Start			
		Report results of Multiple Complet on WELL COMPLETION OR RECO	ions and Re∞mpletions to different reservoirs DMPLETION AND LOG form.
		# Must be accompanied by a cen	rent verification report.
A DESCRIBE BRODOSED OR COMPLET	ED OPERATIONS (Clearly state all parti	nent details and dive nertinent dates	If well is directionally drilled give subsurface

locations and measured and true vertical depths for all markers and zones pertinent to this work.)

The subject well was recompleted in the Wasatch formation. The intervals from 14,113' to 13,101' were perforated with 3 1/8" casing guns shooting 3 jspf at 120 degree phasing. A total of 40 intervals, 71 feet, were perforated with 213 holes.

OF OIL, GAS & M

14. I hereby certify that the foregoing is true and correct

Name & Signature.

Title Petroleum Engineer

(State Use Only

Jate 24-Mar-94 The Orelit

LOCATION:

OPERATOR: CONTRACTOR:

OBJECTIVE ZONE:

LINMAR-FIELDSTED 2-27A4

SEC. 27, T1S, R4W, DUCHESNE COUNTY, UTAH

LINMAR ENERGY CORPORATION U. S. DRILLING, RIG #32

WASATCH FORMATION

ESTIMATED TD: 16,000' PAGE 15

9-11-84

No pressure on well. Pull out of hole with 224 joints tubing, scraper, 1 joint and mill. Fill hole with 35 barrels brine. Rig up Oil Well Perforators, run CBL-CCL log from 15,850' to cement top @ 7,350'. Fair to good bond. Rig down Oil Well

Perforators. Shut down for night.

DC: \$5,000

15,533'

15,243'

CUM: \$23,700

9-12-84

Pressure test blind rams and casing to 3500 psi. Rig up Oil Well Perforators lubricator and test to 3500 psi. Run in hole 100' with gun run #1. Clutch on perf truck broke down. Work gun out of hole and lay down. Shut down waiting on new truck. DC: \$1,500 -CUM: \$25,200

9-13-84

No pressure on well. Rig Oil Well Perforators replacement truck. Run in hole with 3.125" casing gun, shoot the formwalk

RUN #1: RUN #2: RUN #3: 15,804 15,149' 14,630' 15,777' 14,613' 15,046' 14,600' 15,723' 15,021' 15,018' 14,587' 15,682' 14,528 15,673' 15,008' 14,982' 15,654' 14,524' 15,644' 14,808' 14,512 15,624' 14,747' 14,433' 15,617' 14,660' 14,419' 15,593' 14,651' 14,414' 15,588' 14,800-02' 14,326' 15,564' 14,636-38' 14,316'

14,128-30' 15,514' 14,2491 15,440' Starting pressure 0 psi 14,206' 15,370' ending pressure 100 psi. 14,168' 14,158' 15,353' 14,152 15,323' 14,122' 15,291'

14,470-72

15,206' Starting pressure 0 psi,

ending pressure 0 psi.

Starting pressure 200 psi, ending pressure 1100 psi.

14,263'

14,100'

14,086'

Pick up Baker 5", FAB packer (1.91'), mill out extension (5,60'), cross-over (.40'), 2.875" N-80, 8 round pup joint (6.12'), Baker 2.31" F nipple (.96'), pup joint (4.15'), expendable check valve (.85'). Run in hole and set packer @ 14,034' WLM. Pull out of hole, rig down Oil Well Perforators (2200 psi on well when packer was set). Bleed off pressure. Pick up seal assembly and run in hole with 439 joints 2.875" N-80, EUE, 8-round, 6.5# tubing. Shut down for night.

DC: \$77,700

CUM: \$102,900

9-14-84

No pressure on well. Displace brine water with 253 barrels chemical water followed by 100 barrels fresh water. Lay down 1 joint. Pick up 4', 2.875" N-80 pup joint and 1 joint. Land tubing with 4000# compression. Test packer and casing to 3500 psi. Install back pressure valve, run in hole with 139 joints 1.9" heat string. Hang off @ 4,186'. Nipple down BOP. Remove back pressure valve, nipple up wellhead. Test flange and hangers to 5000 psi. Pump off expendable check valve with 3700 psi. Pump 5 barrels formation water into well @  $\frac{1}{2}$  bpm @ 4400 psi. Rig down service unit. Open well to pit @ 7 p.m. Turned to treater @ 10:30 p.m. Flow 12 hrs. on 27/64" choke, 107 BO, O BW, 294 MCFD @ 500 psi.

DC: \$4,900 CUM: \$107,800

9-15-84

Flow 24 hrs. on 27/64" choke 478 BO, 0 BW, 294 MCFD @ 500 psi.

9-16-84

Flow 24 hrs. on 27/64" choke 342 BO, 0 BW, 223 MCFD @ 600 psi.

Olli 9	AIL OINI				•
DEPARTMENT DIVISION O	6.	Lease Designation and Serial Number			
DIVIOIO 1	, or, and min		אי יאטער היו	7.	Indian Allottee or Tribe Name
SUNDRY NOTIC	ES AND REPORTS ON	IWELLS			
law went this of sissocond and and suffering conce			Joned wells.	8.	Unit or Communitization Agreement
USE APPLICATION	DN FOR PERMIT——for such propo	osais.			
Type of Well Gas	Other (specify)			9.	Well Name and Number
Well Well					Fieldsted 2-27A4
2. Name of Operator				10	. API 'Well Number
Linmar Petroleum Compa	ny				43-013-30915
3. Address of Well		4. Tele	phone Number	11	. Field and Pool, or Wildcat
P.O. Box 1327, Roosevelt	, Utah 84066	72:	2-4546		Altamont
5. Location of Well					
F∞tage : 2480' FE L,	1506' FSL (NWSE)		County:		Duchesne
QQ. Sec, T., R., M.: Sec. 27, T1	S, R4W	USM	State :	Į.	Utah
2 CHECK APPROPRIATE I	BOXES TO INDICATE NA	TURE OF N	OTICE, REPORT	, OI	ROTHER DATA
NOTICE OF IN	TENT		SUBSEQUEN	TRE	PORT
(Submit in Dupli	cate)		(Submit Original	Forn	Only)
Abandonment	New Construction	Ab	andonment *		New Construction
Casing Repair	Pull or Alter Casing	Ca	sing Repair		Pull or Alter Casing
Change of Pians	Recompletion	Ch	ange of Plans	X	Shoot or Acidize
Conversion to Injection	Shoot or Acidize	Co	nversion to Injection		Vent of Flare
Fracture Treat	Vent or Flare	Fre	acture Treat		Water Shut-Off
Multiple Completion	Water Shut-Off	Oth	ner		
Other					
and Manus observations and analysis analysis and analysis analysis and analysis ana		Date of	Work Completion		

\* Must be accompanied by a cement verification report. 13. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

> The Wasatch perforations 13,101' to 13,820' were acidized with 15,000 gallons 15% HCL on 3/29/94. The acid contained corrosion inhibitor, scale inhibitor, and 250 RNCB's were dropped for diversion.

Report results of Multiple Completions and Recompletions to different reservoirs

on WELL COMPLETION OR RECOMPLETION AND LOG form.

14. I hereby certify that the foregoing is true and correct

Approximate Date Work Will Start

Name & Signature.

Title Petroleum Engineer

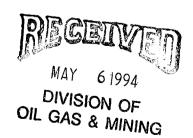
Date 27-Apr-94

(State Use Only

DEPARTMENT DIVISION OF	6. Lease Designation and Serial Number Fee		
			7. Indian Allottee or Tribe Name
SUNDRY NOTICE	ES AND REPORTS ON W	ELLS	
o not use this form for proposals to drift new wells Use APPLICATIO	s, deepan autsting wells, or to reenter plugg N FOR PERMIT——for such proposals		8. Unit or Communitization Agreement
. Type of Well  Oil Gas  Well Well	Other (specify)		9. Well Name and Number Fieldsted 2-27A4
2. Name of Operator			10, API Well Number
Linmar Petroleum Compar	าง		43-013-30915
3. Address of Well		4. Telephone Number	11. Field and Pool, or Wildcat
P.O. Box 1327, Roosevelt,	Utah 84066	722-4546	Altamont
5. Location of Well			
F∞tage : 2480' FEL,	1506' FSL (NWSE)	County:	Duchesne
QQ. Sec, T., R., M.: Sec. 27, T1	S, R4W	USM State :	Utah
	BOXES TO INDICATE NATU	RE OF NOTICE, REPORT.	OR OTHER DATA
NOTICE OF IN	TENT	SUBSEQUENT	REPORT
(Submit in Duplic	cate)	(Submit Original F	Form Only)
Abandonment	New Construction	Abandonment *	New Construction
Casing Repair	Pull or Alter Casing	Casing Repair	Pull or Alter Casing
Change of Plans	Recompletion	Change of Plans	Shoot or Acidize
Conversion to Injection	Shoot or Acidize	Conversion to Injection	Vent of Flare
Fracture Treat	Vent or Flare	Fracture Treat	X Water Shut-Off
Multiple Completion	Water Shut-Off	Other	
Other			
Approximate Date Work Will Start		Date of Work Completion  Report results of Multiple Complet	ions and Recompletions to different reservoir

13. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

> A 5" 18# CIBP was set at 13,820' to isolate water inflow on 3/16/94.



4.1	hereb	y certify	that the	foregoing	is	true and	∞rrect.
-----	-------	-----------	----------	-----------	----	----------	---------

Name & Signature.

Title Petroleum Engineer

\* Must be accompanied by a cement verification report.

(State Use Only

Thate 27-Apr-94

Division o OPERATOR	f Oil, Gas o CHANGE H	and Mining ORKSHEET	÷				Routing:
Attach all Initial ea	documentat ch listed i	ion received b tem when compl	y the division reg eted. Write N/A i	arding this change. f item is not applica	able.		2-LWP 7-PL 3-DT\$ 8-SJ 4-VLC/9-F/LE
CMA Change  Design	of Opera ation of	tor (well s Operator	old) (	□ Designation of □ Operator Name (	Agent Change Only		5- <b>RJF</b> 6- <b>LWP</b>
The opera	ator of t	he well(s)	listed below ha	us changed (EFFEC	CTIVE DATE:	9-8-94	)
TO (new o	operator) (address)	PO BOX /49	L & GAS CORP 80201-0749	FROM (former	operator) (address)	7979 E TUF DENVER CO	IS AVE PKWY 60
		phone (303 account no	) 572−1121 N 0230(B) ○*6	-30-95		phone (303 account no.	) <b>773–8003</b>
Hell(s)	(attach addi	tional page i	f needed):				
Name : Name : Name : Name :			API:API:API:API:API:API:API:	Entity: Entity: Entity: Entity: Entity: Entity: Entity: Entity: Entity:	SecTwp SecTwp SecTwp SecTwp SecTwp	RII9 L Rng L Rng L Rng L	ease Type: ease Type: ease Type: ease Type:
Le 2. (1	Rule R615 perator ( <i>I</i>	Attach to th -8-10) Sund	dry or other nis form). <i>(fu</i>	g <u>al</u> documentation			
N/A 3. Th	ne Departi perating es, show (	ment of Commany wells i	merce has been n Utah. Is co e number:	contacted if the ompany registered	d with the	state? (ye:	5/no) 11
5)	attach le omments s	ection of	cumentation ro this form. Ma	T) The BLM has to orm to this rep nagement review ompletion of ste	of <b>Federal</b>	and Indian	DELL DEMOSE
<u>Lee</u> 5. Ct	hanges ha isted abov	ve been ent ve. <i>(6-30-95)</i>	ered in the Oi	l and Gas Informa	ation System	m (Wang/IBM	) for each well
LW 6. Ca	ardex file	e has been i	updated for eac	h well listed ab	ove. 7- 12	-8-	
Luf 7. We	ell file	labels have	been updated f	or each well lis	ted above.	7-12-95-	
Lee 8. CI	hanges ha	ve been inc	luded on the m	nonthly "Operator the Tax Commissi	Address,	and Accoun	t Changes" memo
A		: as been set	up for the Op	erator Change fi	le, and a	<i>r</i> copy of thi	s page has beer ocuments.

OPERATOR	CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable.
ENTITY	REVIEW
Lec 1.	(Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes no) (If entity assignments were changed, attach copies of form 6, Entity Action Form).
N/A 2.	entity changes.
BOND VI	ERIFICATION (Fee wells only) * 25,000 Surely "True Land admin." (Bond Incr. in progress)  [Rule R615-3-1) The new operator of any fee lease well listed above has furnished a
pec.	
2.	A copy of this form has been placed in the new and former operators' bond files.
Lec 3.	The former operator has requested a release of liability from their bond (yes no) Today's date 19_94 . If yes, division response was made by letter dated 19
	INTEREST OHNER NOTIFICATION RESPONSIBILITY
4/h 1.	(Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated 19, of their responsibility to notify any person with an interest in such lease of the change of operator. Documentation of such notification has been requested.
TS 2.	Copies of documents have been sent to State Lands for changes involving State leases. 15 Fort to 80 Conner
FILMIN	${\sf G}$
	All attachments to this form have been microfilmed. Date: July 27th 1995
FILING	
1.	Copies of all attachments to this form have been filed in each well file.
	The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operato Change file.
COMMEN	TS
X 04	that Fee & St. Lease wells (non C.A.'s) segarate change. (10-4-94)
95a	626 Blm/SL Aprv. 6-20-95.

WF71/34-35

STATE OF UTAH

# DIVISION OF OIL, GAS AND MINING 355 West North Temple, 3 Triad, Suite 350, Salt Leke City, UT 84180-1203

Page 3 of 4

## MONTHLY OIL AND GAS PRODUCTION REPORT

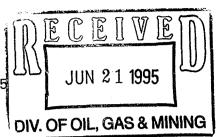
OPERATOR NAME AND ADDRESS:			1 17 4 1			
				H ACCOUNT NUMBER	K	
C/O COASTAL OIL & GAS LINMAR PETROLEUM COMPAN		REPC	95			
PO BOX 749 DENVER CO 80201-0749		AME	NDED REPORT (H	Highlight Change	s)	
Well Name	Producing	Well	Days	1	Production Volumes	······································
API Number Entity Location	Zone	Status	Oper	OIL(BBL)	GAS(MCF)	WATER(BBL)
FIELDSTED 2-27A4			<del> </del>	013(020)	0.20(1101)	WITTER(BBE)
4301330915 09632 01S 04W 27	GR-WS			96000108		
TIMOTHY 3-18A3	<del>un no</del>					<u> </u>
4301330940 09633 01S 03W 18	GR-WS		}	90000132		
CLARK 2-9A3			<del> </del>			<del> </del>
4301330876 09790 01S 03W 9	GR-WS			9000123		
HORROCKS 2-4A1	· · · · · · · · · · · · · · · · · · ·			1,=0, 1/0 or 0	17-1	
4301330954 09855 01S 01W 4	GR-WS			UT08014985C	701	
BELCHER 2-33B4				2/10		
4301330907 09865 02S 04W 33	GR-WS		<u> </u>	96000119		
OMAN 2-32A4				NW613		
01330904 10045 01S 04W 32	GR-WS		<u> </u>	NWOIS		
. JWELL 2-8A3				NRM715		
4301330979 10110 01S 03W 8	GR-WS			NAMON		
MORRIS 2-7A3	25 446			96000058		•
4301330977 10175 01S 03W 7	GR-WS	· · · · · · · · · · · · · · · · · · ·		16000058		
WILKERSON 1-20Z1	00.146			UT080149 86C	1080	
4301330942 10230 01N 01W 20	GR-WS			41000111000	000	
UTE TRIBAL 2-24C7	60 110			96-000118		,
4301331028 10240 03S 07W 24 UTE TRIBAL 2-3A3	GR-WS	<del></del>		70 550		
4301331034 10261 015 03W 3	GR-WS			UT08014985C704		
PETERSON 1-5D6	dit #3		<del> </del>			<del></del>
4301331075 10311 045 06W 5	GR-WS			UT08014985C714		
JACOBSEN 2-12A4	- un no					
4301330985 10313 015 04W 12	GR-WS	4 48 T.		UT08014986C	685	:
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nereby certify that this report is true and complete to	the best of my	knowledge	•	Da	ale:	
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me and Signature:				<u> </u>	Telephone Number:	
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## **United States Department of the Interior**

### BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

June 20, 1995



### Memorandum

TO:

Superintendent, Uintah and Ouray Agency, Ft. Duchesne, Utah

FROM:

Chief, Branch of Fluid Minerals, BLM, Utah State Office, Salt Lake City, Utah

SUBJECT:

Successor of Operator, Communitization Agreement's (CA) 96-000058,

96-000065, 96-000068, 96-000087, 96-000108, 96-000118, 96-000119,

9C-000123, 9C-000132, 9C-000212, NRM-715, VR49I-84672C, VR49I-84680C, VR49I-84681C, VR49I-84692C, VR49I-84694C,

VR49I-84703C, VR49I-84705C, UT080I49-85C701, UT080I49-85C704,

UT080I49-85C713, UT080I49-85C714, UT080I49-86C680,

UT080I49-86C685, UT080I49-87C685, Duchesne and Uintah Counties,

Utah

The enclosed Designation of Successor of Operators for CA's 96-000058, 96-000065, 96-000068, 96-000087, 96-000108, 96-000118, 96-000119, 9C-000123, 9C-000132, 9C-000212, NRM-715, VR49I-84672C, VR49I-84680C, VR49I-84681C, VR49I-84692C, VR49I-84694C, VR49I-84703C, VR49I-84705C, UT080I49-85C701, UT080I49-85C704, UT080I49-85C713, UT080I49-85C714, UT080I49-86C680, UT080I49-86C685, UT080I49-87C685, Duchesne and Uintah Counties, Utah, have been reviewed by this office and found to be acceptable and we recommend approval. The new operator will be Coastal Oil & Gas Corporation. Upon approval of these Successor of Operators, please return one copy to this office.

If you have any questions, please contact Teresa Thompson at (801) 539-4047.

/s/ Robert A. Henricks

### **Enclosures**

cc:

Marlene Boyle

Coastal Oil & Gas Corp.

bcc:

96-000058, 96-000065, 96-000068, 96-000087, 96-000108, 96-000118, 96-000119, 9C-000123, 9C-000132, 9C-000212, NRM-715, VR49I-84672C, VR49I-84680C, VR49I-84681C, VR49I-84692C, VR49I-84694C, VR49I-84703C, VR49I-84705C, UT080I49-85C701, UT080I49-85C704, UT080I49-85C713, UT080I49-85C714, UT080I49-86C685, UT080I49-87C685

District Manager - Vernal

Agr. Sec. Chron.

Fluid Chron





May 9, 1995

Ms. Theresa Thompson Bureau of Land Management 324 S. State, Suite 301 Salt Lake City, Utah 84111

Dear Ms. Thompson:

Enclosed is a list of the Communitization Agreements under which Coastal is currently balloting the working interest owners to be appointed as successor Operator to Linmar Petroleum Company. Letters were sent out May 3, 1995, to all working interest owners, and we expect to have the self certification process completed by June 12, 1995. The Designation of Successor Operator forms will be mailed to you at that time.

42-013-31/38/sec. 9 25 YW

43-013-31000/Sec. 5 25 9W Coastal acquired Linmar's interest in and took over operations of the Chandler 2-5B4 and the Ellsworth 2-9B4 wells last year. ANR operates the Chandler 1-5B4 and the Ellsworth 1-9B4, and ANR is the designated operator under the Communitization Agreement for both these sections. Coastal has elected to have ANR remain as operator under both of these Communitization Agreements.

Thank you for answering my many questions. I have appreciated your help and patience in getting this project completed.

Very truly yours,

Marlene Boyle

Marlene Boyle

Land Consultant

MB:mh

Enclosure

cc: Bonnie Johnston

### **COMMUNITIZATION AGREEMENTS**

CA No. UT080I49-87C685 Section 1, T1S, R2W, U.S.M. Duchesne County, Utah

CA No. UT080I49-85C704 Section 3, T1S, R3W, U.S.M. Duchesne County, Utah

CA No. UT080I49-85C701 Section 4, T1S, R1W, U.S.M. Duchesne County, Utah

CA No. UT080I49-85C713 Section 4, T4S, R6W, U.S.M. Duchesne County, Utah

CA No. UT080I49-85C714 Section 5, T4S, R6W, U.S.M. Duchesne County, Utah

CA No. 96-00058 Section 7, T1S, R3W, U.S.M. Duchesne County, Utah

CA No. NRM-715 Section 8, T1S, R3W, U.S.M. Duchesne County, Utah

CA No. 9C-000123 Section 9, T1S, R3W, U.S.M. Duchesne County, Utah

CA No. UT080I49-86C685 Section 12, T1S, R4W, U.S.M. Duchesne County, Utah

CA No. VR49I-84692C Section 15, T1S, R4W, U.S.M. Duchesne County, Utah

### COMMUNITIZATION AGREEMENTS

CA No. 96-000087 Section 16, T2S, R3W, U.S.M. Duchesne County, Utah

CA No. VR49I-84672C Section 16, T1S, R4W, U.S.M. Duchesne County, Utah

CA No. VR49I-84680C Section 17, T1S, R1W, U.S.M. Duchesne County, Utah

CA No. 9C-000132 Section 18, T1S, R3W, U.S.M. Duchesne County, Utah

CA No. 9C-000212 Section 18, T2S, R1E, U.S.M. Uintah County, Utah

CA No. UT080I49-86C680 Section 20, T1N, R1W, U.S.M. Duchesne County, Utah

CA No. VR49I-84703C Section 24, T1S, R4W, U.S.M. Duchesne County, Utah

CA No. 96-000118 Section 24, T3S, R7W, U.S.M. Duchesne County, Utah

CA No. UT08049P-84C723 Section 25, T1N, R2W, U.S.M. Duchesne County, Utah

CA No. 96-000108 Section 27, T1S, R4W, U.S.M. Duchesne County, Utah

### **COMMUNITIZATION AGREEMENTS**

CA No. 96-000065 Section 27, T1N, R1W, U.S.M. Duchesne and Uintah Counties, Utah

CA No. 96-000068 Section 28, T2S, R5W, U.S.M. Duchesne County, Utah

CA No. VR49I-84681C Section 29, T1N, R1W, U.S.M. Duchesne County, Utah

CA No. VR49I-84705C Section 30, T1N, R1W, U.S.M. Duchesne County, Utah

CA No. 96-000119 Section 33, T2S, R4W, U.S.M. Duchesne County, Utah

CA No. VR49I-84694C Section 34, T1S, R1W, U.S.M. Duchesne County, Utah

CA No. NW-613 Section 32, T1S, R4W, U.S.M. Duchesne County, Utah

#### STATE OF UTAH DIVISION OF OIL, GAS AND MINING **SEP** 2 6 199 an, Allottee or Tribe Name SUNDRY NOTICES AND REPORTS ON V Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plugge •DW:•OF•Bie. Cas & Mibing Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such propo è attached list. Type of Well: 8. Well Name and Number: OIL X GAS OTHER: See attached list. Name of Operator: 9. API Well Number: Coastal Oil & Gas Corporation See attached list. Address and Telephone Number: 10. Field and Pool, or Wildcat: P.O. Box 749, Denver, CO 80201-0749 (303) 573 - 4476Altamont/Bluebell Location of Well See attached list. See attached list. Footages: County Utah QQ, Sec., T., R., M.: State: CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 11. NOTICE OF INTENT SUBSEQUENT REPORT (Submit In Duplicate) (Submit Original Form Only) Abandonment **New Construction** Abandonment \* New Construction Casing Repair Pull or Alter Casing Casing Repair Pull or Alter Casing Change of Plans Recompletion Change of Plans Shoot or Acidize Conversion to Injection Shoot or Acidize Conversion to Injection Vent or Flare Fracture Treat Vent or Flare Fracture Treat Water Shut-Off Multiple Completion Water Shut-Off Other Other Change of operator. Date of work completion Approximate date work will start 9/8/94 Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form. Must be accompanied by a cement verification report. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) There was a change of operator on the date above for all wells on the attahced list:

OPERATOR: - FROM: Linmar Petroleum Company

TO: Coastal Oil & Gas Corporation

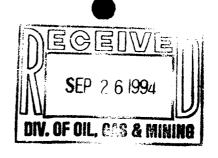
All operations are covered by Nationwide Bond No. 11-40-66A, Bond No. U6053821 and Nationwide Bond No. 962270.

13. A	Environmental
Name & Signature: Dunie Johnson	
This are are for State was early	

WELL NAME	API#	FOOTAGES	LOCATION	COUNTY	LEASE DESIGNATION	TRIBE NAME	CA#	BOND #
Allred 1-16A3	43-013-30232	700' FNL & 1280' FEL	Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000087	102102, 962270
Allred 2-16A3	43-013-30361		Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000087	102102, 962270
Barrett 1-34A5	43-013-30323	713' FNL & 1387' FEL	Section 34, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Belcher 2-33B4	43-013-30907	2348' FNL & 1085' FWL	Section 33, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000119	102102, 962270
Birch 1-35A5	43-013-30233	757' FNL & 1024' FEL	Section 35, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Birch 2-35A5	43-013-30362		Section 35, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Brotherson 1-25B4	43-013-30668	778' FNL & 1627' FEL	Section 25, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	,	102102, 962270
Brotherson 1-27B4	43-013-30185	1244' FNL & 1464' FEL	Section 27, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Brotherson 2-35B5	43-013-30908	2432' FNL & 1648' FWL	Section 35, T2S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Brotherson 2-3B4	43-013-31008	1226' FSL & 1933' FWL	Section 3, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Brown 2-28B5	43-013-30718	1777' FSL & 1413' FWL	Section 28, T2S, R5W, U.S.M.	Duchesne	Fee	Ute	96-000068	102102, 962270
Carl Smith 2-25A4	43-013-30776		Section 25, T1S,R4W, U.S.M.	Duchesne	Fee	Ute	96-000036	102102, 962270
Chandler 2-584	43-013-31000	466' FSL & 1180' FWL	Section 5, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Chasel 2-17A1	43-013-30732	1379' FSL & 1360' FWL	Section 17, T1S, R1W, U.S.M.	Duchesne	Fee	Ute	VR49184680C	102102, 962270
Chasel Hackford 2-10A1E	43-047-31421	1120' FSL & 1120' FEL	Section 10, T1S, R1E, U.S.M.	Uintah	Fee	Ute	UT08014986C693	102102, 962270
Chasel Miller 2-1A2	43-013-30360		Section 1, T1S, R2W, U.S.M.	Duchesne	Fee	Ute	UT08014987C685	102102, 962270
Christensen 2-26A5	43-013-30905	776' FSL & 1467' FWL	Section 26, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Christensen 2-8B3	43-013-30780	1880' FSL & 1694' FWL	Section 8, T2S, R3W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Christensen 3-4B4	43-013-31142	804' FSL & 1948' FEL	Section 4, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Christman Blann 1-31B4	43-013-30198	1257' FNL & 1552' FEL	Section 31, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Clark 2-9A3	43-013-30876		Section 9, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C-000123	102102, 962270
Duncan 3-1A2	43-013-31135	1097' FSL & 702' FWL	Section 1, T1S, R2W, U.S.M.	Duchesne	Fee	Ute	UT08014987C685	102102, 962270
Dye 1-25Z2	43-013-30659	1520' FSL & 1520' FEL	Section 25, T1N, R2W, U.S.M.	Duchesne	Fee	Ute	UT08049P84C723	102102, 962270
D. Moon 1-23Z1	43-047-31479		Section 23, T1N, RIW, U.S.M.	Uintah	Fee	Üte	0.000.00	102102, 962270
Ellsworth 2-8B4	43-013-30898	1580' FSL & 1580' FWL	Section 8, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Ellsworth 2-984	43-013-31138	2976' FNL & 2543' FWL	Section 9, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Evans 1-31A4	43-013-30067	1987' FNL & 1973' FEL	Section 31, T1S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Fieldsted 2-27A4	43-013-30915	1496' FSL & 1718' FEL	Section 27, T1S, R4W, U.S.M.	Duchesne		Ute	96-000108	
Fisher 1 – 16A4	43-013-30737	1527' FSL & 834' FEL	Section 16, T1S, R4W, U.S.M.	Duchesne	fee Fee	Ute	VR49184672C	102102, 962270
Fisher 1–19A3	43-013-30535	1609' FNL & 1671' FEL	Section 19, T1S, R3W, U.S.M.				VN49104072C	102102, 962270
Fisher 1-7A3	43-013-30333	1980' FNL & 2080' FEL	Section 7, T1S, R3W, U.S.M.	Duchesne Duchesne	Fee	Ute Ute	06 000058	102102, 962270
Fisher 2-6A3	43-013-30131	404' FSL & 596' FEL	Section 6, T1S, R3W, U.S.M.		Fee		96-000058	102102, 962270
Ford 2-36A5	43-013-30911	1113' FSL & 1659' FWL		Duchesne	Fee	Ute		102102, 962270
Goodrich 1-24A4	43-013-30760	1106' FNL & 1599' FEL	Section 36, T1S, R5W, U.S.M.	Duchesne	Fee	Ute	VD 404047000	102102, 962270
Griffith 1-33B4			Section 24, T1S, R4W, U.S.M.	Duchesne	Fee r	Ute	VR49184703C	102102, 982270
Hansen 1 – 16B3	43-013-30288	1307' FNL & 1512' FEL	Section 33, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000119	102102, 962270
	43-013-30617	2088' FSL & 1760' FWL	Section 16, T2S, R3W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Horrocks 1 – 3A1	43-013-30171	2502' FNL & 2141' FWL	Section 3, T1S, R1W, U.S.M.	Duchesne/Uintah	Fee	Ute	LITO004 4005 0704	102102, 962270
Horrocks 2-4A1	43-013-30954	1678' FNL & 1520' FEL	Section 4, T1S, R1W, U.S.M.	Duchesne	Fee	Ute	UT08014985C701	102102, 962270
Jacobson 2-12A4	43-013-30985	1104' FSL & 2417' FWL	Section 12, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	UT08014986C685	102102, 962270
Jenkins 3-16A3	43-013-30877	1085' FSL & 1905' FWL	Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000087	102102, 962270
Jensen 1-29Z1	43-013-30725	1331' FSL & 2424' FEL	Section 29, T1N, T1W, U.S.M.	Duchesne	Fee	Ute	VR49184681C	102102, 962270
Jensen 1-31A5	43-013-30186	1380' FNL & 1244' FEL	Section 31, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Jensen 2-29A5	43-013-30974	1085' FSL & 1528' FWL	Section 29, T1S, R5W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Jessen 1-15A4	43-013-30817	2417' FNL & 1514' FEL	Section 15, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	VR49184692C	102102, 962270
Jessen 1-17A4	43-013-30173	1182' FNL & 1130' FEL	Section 17, T1S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
LeBeau 1-34A1	43-013-30590		Section 34, T1S, R1W, U.S.M.	Duchesne/Uintah		Ute	VR49184694C	102102, 962270
Lindsay Russell 1-3284	43-013-30308	1320' FNL & 1320' FEL	Section 32, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000116	102102, 962270
Lindsay Russell 2-32B4	43-013-30371		Section 32, T2S, R4W, U.S.M.	Duchesne	Fee	Uţe	96-000116	102102, 962270
Linmar 1-19B2	43-013-30600	2032' FNL & 2120' FWL	Section 19, T2S, R2W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Marshall 1-20A3	43-013-30193	565' FNL & 1821' FEL	Section 20, T1S, R3W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Morris 2-7A3	43-013-30977	2473' FSL & 580' FWL	Section 7, T1S, R3W, U.S.M.	Duchesne	Fee	· Ute	96-000058	102102, 962270
Murray 3-2A2	43-013-30816	2211' FNL & 2257' FWL	Section 2, T1S, R2W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Olsen 1-27A4	43-013-30064	1200' FNL & 1200' FEL	Section 27, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000108	102102, 962270
Oman 2-32A4	43-013-30904	754' FSL & 1140' FWL	Section 32, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	NW-613	102102, 962270
Oman 2-484	43-013-30645	1536' FSL & 1849' FWL	Section 4, T2S, R4W, U.S.M.	Duchesne	Fee	Ute		102102, 962270
Powell 2-8A3	43-013-30979	661' FSL & 1114' FWL	Section 8, T1S,R3W, U.S.M.	Duchesne	Fee	Ute	NRM-715	102102, 962270
Rhodes Moon 1-35B5	43-013-30155	870' FNL & 960' FEL	Section 35, T2S, R5W, U.S.M.	Duchesne	Fee			
Rhoades Moon 1-36B5	43-013-30289		Section 36, T2S, R5W, U.S.M.	Duchesne	Fee	Ute	96-000113	102102, 962270
Timothy 1-9A3	43-013-30321	1491' FNL & 1646' FEL	Section 9, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C-000123	102102, 962270
Ti:nothy 3-18A3	43-013-30940		Section 18, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C-000132	102102, 962270
Warren 1-32A4	43-013-30174	1799' FNL & 1104' FEL	Section 32, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	NW-613	102102, 962270
Wildlife Resources 1-33B5	43-013-30649	1804' FNL & 1603' FEL	Section 33, T2S,R5W, U.S.M.	Duchesne	Fee	Ute	UT08049184C726	
Wilkerson 1-20Z1	43-013-30942	1523' FSL & 1509' FEL	Section 20, T1N, R1W, U.S.M.	Duchesne	Fee	Ute	UT08014986C680	102102, 962270
Wimmer 2-27B4	43-013-30941	904' FNL & 886' FWL	Section 27, T2S, R4W, U.S.M.	Duchesne			2100014800C000	102102, 962270
	70-010-00841	554 THE & 600 FWE		ouchesue	Fee	Ute		102102, 962270

WELL NAME	API #	FOOTAGES	LOCATION	ÇOUNTY	LEASE DESIGNATION	TRIBE NAME	CA#	BOND #
State 1 – 19A4 State 1 – 8A3 Wainoco State 1 – 14B1	43-013-30322 43-013-30286 43-047-30818	985' FNL & 853' FEL 1545' FNL & 1489' FEL	Section 19,T1S,R4W, U.S.M. Section 8,T1S,R3W, U.S.M. Section 14,T2S,R1W, U.S.M.	Du chesne Du chesne Du chesne/Uintah	ML – 27912 ML – 24316 ML – 2402	Ute Ute Ute	NRM-715	102102, 962270 102102, 962270 102102, 962270





September 21, 1994

State of Utah Division of Oil Gas, and Mining 3 Triad Center, Suite 350 Salt Lake City, UT 84180-1203

ATTN: Leesha Cordoba

Leesha:

I have mailed off the revised list of all the FEE wells to you, as well as the State wells.

The signed copies of the UIC Form 5's were mailed to the State approximately 9/12/94. Copies of the sundries sent to the BLM for all the Indian wells were mailed to the State also on 9/19/94.

I will address the Linmar FEE and CA wells ASAP, and will talk to our land people on 9/19 to determine the disposition of those wells temporarily abandoned.

Thanks again for you much appreciated help.

Sincerely,

Bonnie Johnston

Environmental Coordinator

(303) 573 - 4476

# Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

(Location) SecTwpRn (API No.)	g (To - Initials)	XXX Other (OPER. CHG.)  RJF/FYI VLC/FYI
1. Date of Phone Call:5-22	-95 Time: <u>4:30</u>	
2. DOGM Employee (name) Talked to:	L. CORDOVA	(Initiated CallXXX)
Name BOB DALE	(Initiated Call []) - Pho	one No. <u>(303) 572-1121</u>
of (Company/Organization)	COASTAL OIL & GAS CORP.	
*LINMAR SOLD ALL OF THEIR W	MAR WELLS SOLD TO COASTAL VELLS TO COASTAL HOWEVER WELLS VED BY BLM. CHANGE IS IN PROGRE	(& INDIAN LEASES) INVOLVED IN C.A.'S HAVE
	**MONTHLY OIL & GAS PRODUCTIO (& INDIAN I NG LINMAR WELLS (C.A WELLS) TO	:
C/O COASTAL OIL & GAS CORP	• ;	
THE DIV. IS AWAITING BLM A	PPROVAL PRIOR TO CHANGING THE	OPERATOR FROM LINMAR/N952
TO COASTAL/NO230. DOCUMENT	ATION HAS BEEN FILED BY COASTA	L AND BLM APPROVAL SHOULD
BE FORTHCOMING SOON!		
*LINMAR/L.M. ROHLEDER (303	)773-8003 NOTIFIED.	

### **INMAR PETROLEUM COMPANY**

Suite 604, 7979 East Tufts Avenue Parkway, Denver, CO 80237 (303) 773-8003

May 18, 1995

2nd NOTICE!

Mr. R. J. Firth
STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

#### GENTLEMEN:

Please be advised that LINMAR PETROLEUM COMPANY has sold all of its oil and gas interests to Coastal Oil and Gas Corporation effective July 1, 1994. Please change your records accordingly.

Thank you for your cooperation.

Very truly,

LINMAR PETROLEUM COMPANY

I M Rohleder

Vice President of Managing

General Partner

LMR

ENCLS .: MONTHLY OIL AND GAS PRODUCTION REPORT (Form 10) and

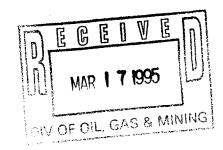
MONTHLY OIL AND GAS DISPOSITION REPORT (Form 11)

## INMAR PETROLEUM COMPANY

Suite 604, 7979 East Tufts Avenue Parkway, Denver, CO 80237 (303) 773-8003

March 15, 1995

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203



RE: 'MONTHLY OIL AND GAS PRODUCTION REPORT' (Form 10) & 'MONTHLY OIL AND GAS DISPOSITION REPORT' (Form 11)

#### Gentlemen:

Please be advised that Linmar Petroleum Company has sold all of its oil and gas interests to Coastal Oil and Gas Corporation effective July 1, 1994. We are, therefore, returning the enclosed forms. Please change your records accordingly.

Thank you for your cooperation.

Very truly,

LINMAR PETROLEUM COMPANY

T M Pahladan

Vice President of

Managing General Partner

LMR

Encl.

FORM 9

# STATE OF UTAH DIVISION OF OIL, GAS AND MINING

	SEP 2 6 1994	5. Lease Designation and Serial Number:			
SUNDRY NOTICES AND REPORTS O	N WENT OF OIL GAS & THE	6 i Indian, Allottee or Tribe Name:			
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for suc		7. Unit Agreement Name: See attached list.			
1. Type of Well: OIL $\overline{X}$ GAS $\overline{}$ OTHER:		8. Well Name and Number: See attached list.			
2. Name of Operator:  Linmar Petroleum Company  9. API Well Number:  See attached list.					
3. Address and Telephone Number: 7979 East Tufts Ave. Parkway, Suite 604, Denver, CO 80237 (303)773-8003 10. Field and Pool, or Wildcat: Altamont/Bluebell					
4. Location of Well  Footages: See attached list.  QQ, Sec., T., R., M.:  CHECK APPROPRIATE BOXES TO INDICATE	E NATURE OF NOTICE, REF	county: See attached list. State: Utah PORT, OR OTHER DATA			
NOTICE OF INTENT SUBSEQUENT REPORT (Submit In Duplicate) (Submit Original Form Only)					
Abandonment	Abandonment * Casing Repair Change of Plans Conversion to Injection Fracture Treat Other  Date of work completion	New Construction Pull or Alter Casing Shoot or Acidize Vent or Flare Water Shut-Off			
Approximate date work will start 9/8/94	Report results of Multiple Completions and COMPLETION OR RECOMPLETION AND  * Must be accompanied by a cement verification.				
2. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. It well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)					
There was a change of operator on the date above for all wells on the attahced list:  OPERATOR: - FROM: Linmar Petroleum Company TO: Coastal Oil & Gas Corporation					
All operations are covered by Nationwide Bond No. 11–40–	66A, Bond No. U6053821 and N	Nationwide Bond No.962270.			

Name & Signature: BY: L. M. ROHLEDER/ A. M. Yohlesser Title: GENERAL PARTNER Date: 9/20/94

(This space for State use only)

					LEASE	TRIBE		
WELL NAME	API#	FOOTAGES	LOCATION	COUNTY	DESIGNATION	NAME	CA#	BOND #
							77.7	BOND #
Allred 1-16A3	43-013-30232	700' FNL & 1280' FEL	Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000087	102102, 962270
Alired 2-16A3	43-013- <del>8083</del> 13		Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	. Ute	96-000087	102102, 962270
Belcher 2-3384	43-013-30907	2348' FNL & 1085' FWL	Section 33, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000119	102102, 962270
Brown 2-28B5	43-013-30718	1777' FSL & 1413' FWL	Section 28, T2S, R5W, U.S.M.	Duchesne	Fee	Ute	96-000068	102102, 962270
Carl Smith 2-25A4	43-013-30776		Section 25, T1S,R4W, U.S.M.	Duchesne	Fee	Ute	96-000036	102102, 962270
Chasel 2-17A1	43-013-30732	1379' FSL & 1360' FWL	Section 17, T1S, R1W, U.S.M.	Duchesne	Fee	Ute	VR49184680C	102102, 962270
Chasel Hackford 2-10A1E	43-047-31421	1120' FSL & 1120' FEL	Section 10, T1S, R1E, U.S.M.	Uintah	Fee	Ute	UT08014986C693	102102, 962270
Chasel Miller 2 – 1 A2	43-013-30360		Section 1, T1S, R2W, U.S.M.	Duchesne	Fee	Ute	UT08014987C685	102102, 962270
Clark 2 — 9A3	43-013-30876		Section 9, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C-000123	102102, 962270
Duncan 3-1A2	43-013-31135	1097' FSL & 702' FWL	Section 1, T1S, R2W, U.S.M.	Duchesne	Fee	Ute	UT08014987C685	102102, 962270
Dye 1 – 25Z2	43-013-30659	1520' FSL & 1520' FEL	Section 25, T1N, R2W, U.S.M.	Duchesne	Fee	Ute	UT08049P84C723	102102, 962270
Fieldsted 2-27A4	43-013-30915	1496' FSL & 1718' FEL	Section 27, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000108	102102, 962270
Fisher 1-16A4	43-013-30737	1527' FSL & 834' FEL	Section 16, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	VR49184672C	102102, 962270
Fisher 1 – 7A3	43-013-30131	1980' FNL & 2080' FEL	Section 7, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000058	102102, 962270
Goodrich 1-24A4	43-013-30760	1106' FNL & 1599' FEL	Section 24, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	VR49184703C	102102, 962270
Griffith 1-33B4	43-013-30288	1307' FNL & 1512' FEL	Section 33, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000119	102102, 962270
Horrocks 2-4A1	43-013-30954	1678' FNL & 1520' FEL	Section 4, T1S, R1W, U.S.M.	Duchesne	Fee	Ute	UT08014985C701	102102, 962270
Jacobson 2-12A4	43-013-30985	1104' FSL & 2417' FWL	Section 12, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	UT08014986C685	102102, 962270
Jenkins 3-16A3	43-013-30877	1085' FSL & 1905' FWL	Section 16, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000087	102102, 962270
Jensen 1 – 29Z1	43-013-30725	1331' FSL & 2424' FEL	Section 29, T1N, T1W, U.S.M.	Duchesne	Fee	Ute	VR49184681C	102102, 962270
Jessen 1-15A4	43-013-30817	2417' FNL & 1514' FEL	Section 15, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	VR49184692C	102102, 962270
LeBeau 1 – 34A1	43-013-30590		Section 34, T1S, R1W, U.S.M.	Du chesne/Uintah	Fee	Ute	VR49184694C	102102, 962270
Lindsay Russell 1 – 32B4	43-013-30308	1320' FNL & 1320' FEL	Section 32, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000116	102102, 962270
Lindsay Russell 2 – 32B4	43-013-30371		Section 32, T2S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000116	102102, 962270
Morris 2 – 7A3	43-013-30977	2473' FSL & 580' FWL	Section 7, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	96-000058	
Olsen 1-27A4	43-013-30064	1200' FNL & 1200' FEL	Section 27, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	96-000108	102102, 962270 102102, 962270
Oman 2-32A4	43-013-30904	754' FSL & 1140' FWL	Section 32, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	NW-613	102102, 962270
Powell 2-8A3	43-013-30979	661' FSL & 1114' FWL	Section 8, T1S,R3W, U.S.M.	Duchesne	Fee	Ute	NRM-715	102102, 962270
Rhoades Moon 1 – 36B5	43-013-30289		Section 36, T2S, R5W, U.S.M.	Duchesne	Fee	Ute	96-000113	102102, 962270
Timothy 1-9A3	43-013-30321	1491' FNL & 1646' FEL	Section 9, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C - 000123	102102, 962270
Timothy 3-18A3	43-013-30940		Section 18, T1S, R3W, U.S.M.	Duchesne	Fee	Ute	9C-000132	102102, 962270
Warren 1 – 32A4	43-013-30174	1799' FNL & 1104' FEL	Section 32, T1S, R4W, U.S.M.	Duchesne	Fee	Ute	NW-613	102102, 962270
Wildlife Resources 1 – 33B5	43-013-30649	1804' FNL & 1603' FEL	Section 33, T2S,R5W, U.S.M.	Duchesne	Fee	Ute	UT08049184C726	102102, 962270
Wilkerson 1-20Z1	43-013-30942	1523' FSL & 1509' FEL	Section 20, T1N, R1W, U.S.M.	Duchesne	Fee	Ute	UT08014986C680	,
l						0.6	0,000149000000	102102, 962270



Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

### **UNITED STATES** DEPARTMENT OF THE INTERIOR

SUNDRY NOTICES AND REPORTS ON WELLS

### **BUREAU OF LAND MANAGEMENT**

FORM APPROVED

Dodget Bulleau No. 1004 - 0135
Expires: March 31, 1993
<ol><li>Lease Designation and Serial No.</li></ol>

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Do not use this form for proposals to drill or		6. If Indian, Alottee or Tribe Name
Use "APPLICATION FOR F	***	
		7. If Unit or CA, Agreement Designation
CLUDAUT IN 1	TOIDLICATE	
SUBMIT IN 1	HIPLICATE	N/A
1. Type of Well		8. Well Name and No.
X Oil Well Gas Well Other	•	See attached list.
2. Name of Operator		9. AAPI Well No.
Linmar Petroleum Company		See attached list.
3. Address and Telephone No.		10. Field and Pool, Or Exploratory Area
7979 East Tufts Ave. Parkway, Suite 604, D	enver, CO 80237 (303) 773-8003	See attached list.
4. Location of Well (Footage, Sec., T., R., M., Or Survey Description)		11. County or Parish, State
		See attached list.
See attached list of wells.		
CUTCK APPROPRIATE POY(C) T	O INDICATE MATURE OF MOTIOE REPOR	DE OR OTHER DATA
TYPE OF SUBMISSION	O INDICATE NATURE OF NOTICE, REPOR	
	TYPE OF AC	TION
X Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
·	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other Change of Operator	Dispose Water (NOTE: Report results of multiple completion on Well
13. Describe Proposed or Completed Operations (Clearly state all p	erlinent details, and give perlinent dates, including estimated date	Completion or Recompletion Report and Log form.)
drilled, give subsurface locations and measured and tru vertical de		of starting any proposed work. If went's directionally
There will be a change of operator for all we	ells specified on the attached list.	
OPERATOR – FROM: Linmar Petroleum TO: Coastal Oil and C		
10. Coastar On and	oas corporation	
All operations will be covered by Nationwid Utah.	e Bond No. 11–40–66A and Bond No. U609	53821, as required by the State of
· ·	5,010	FIRMERS
	SEP .	
	• :	
	OF CAR	
	Control of State of S	
	i	
14. I hereby certify that the foregoing is true and correct	Vice President of	
Signed By: , M. Kohled	Managing General Partne	er <sup>Date</sup> 9/1/94
(This space for Federal or State office use)		· · · · · · · · · · · · · · · · · · ·
APPROVED BY	Title	Date
Conditions of approval, if any:		
Fille 18 U.S.C. Section 1001, makes it a crime for any person knowingly	y and willfully to make to any department or agency of the United	States any false, ficticious or fraudulent statements or

WELL NAME	AP! #	FOOTAGES	LOCATION	FIELD	COUNTY	LEASE DESIGNATION
Állred 2-16A3	43-013-30361		Section 16 T18 Pow 11 CM	A Iz.		
Barrett 1-34A5	43-013-30323	713' FNL & 1387' FEL	Section 16, T1S, R3W, U.S.M. Section 34, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee <u>96-0037</u>
Birch 1-35A5	43-013-30233	757' FNL & 1024' FEL	Section 35, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee
Birch 2-35A5	43-013-30362	707 THE & TO24 FEE		Altamont	Duchesne	Fee
Brotherson 1-25B4	43-013-30668	778' FNL & 1627' FEL	Section 35, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee
Brotherson 1-27B4	43-013-30185	1244' FNL & 1464' FEL	Section 25, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Brotherson 2-35B5	43-013-30908	2432' FNL & 1648' FWL	Section 27, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Brotherson 2—3B4	43-013-31008	1226' FSL & 1933' FWL	Section 35, T2S, R5W, U.S.M.	Altamont	Duchesne	Fee
Chandler 2-5B4	43-013-31000	466' FSL & 1180' FWL	Section 3, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Christensen 2–26A5	43-013-30905	776' FSL & 1467' FWL	Section 5, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee NWTSO (ANA)
Christensen 2–8B3	43-013-30780	1880' FSL & 1694' FWL	Section 26, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee
Christensen 3-4B4	43-013-31142	804' FSL & 1948' FEL	Section 8, T2S, R3W, U.S.M.	Altamont	Duchesne	Fee
Christman Blann 1-31B4	43-013-30198	1257' FNL & 1552' FEL	Section 4, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
D. Moon 1 –23Z1	43-047-31479	1207 THE & 1302 FEE	Section 31, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Ellsworth 2—8B4	43-013-30898	1580' FSL & 1580' FWL	Section 23, T1N, R1W, U.S.M.	Bluebell	Uintah	Fee
Ellsworth 2—9B4	43-013-31138	2976' FNL & 2543' FWL	Section 8, T2S, R4W, U.S.M. Section 9, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Evans 1-31A4	43-013-30067	1987' FNL & 1973' FEL	Section 31, T1S, R4W, U.S.M.	Altamont	Duchesne	Fee 96-00045 (AMR)
Fisher 1-19A3	43-013-30535	1609' FNL & 1671' FEL	Section 19, T1S, R3W, U.S.M.	Altamont	Duchesne	Fee
Fisher 2-6A3	43-013-30984	404' FSL & 596' FEL		Altamont	Duchesne	Fee
Ford 2-36A5	43-013-30911	1113' FSL & 1659' FWL	Section 6, T1S, R3W, U.S.M. Section 36, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee
Hansen 1-16B3	43-013-30617	2088' FSL & 1760' FWL		Altamont	Duchesne	Fee
Horrocks 1-3A1	43-013-30171	2502' FNL & 2141' FWL	Section 16, T2S, R3W, U.S.M.	Altamont	Duchesne	Fee
Jensen 1-31A5	43-013-30186	1380' FNL & 1244' FEL	Section 3, T1S, R1W, U.S.M.	Bluebell	Duchesne/Uintah	Fee
Jensen 2-29A5	43-013-30974	1085" FSL & 1528' FWL	Section 31, T1S, R5W, U.S.M. Section 29, T1S, R5W, U.S.M.	Altamont	Duchesne	Fee
Jessen 1-17A4	43-013-30173	1182' FNL & 1130' FEL		Altamont	Duchesne	Fee
Lindsay Russell 2-32B4	43-013-30371	TICE THE & TISO FEE	Section 17, T1S, R4W, U.S.M. Section 32, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee
Linmar 1—19B2	43-013-30600	2032' FNL & 2120' FWL	Section 19, T2S, R2W, U.S.M.	Altamont	Duchesne	Fee 96-000116
Marshall 1-20A3	43-013-30193	565' FNL & 1821' FEL		Altamont	Duchesne	Fee
Murray 3-2A2	43-013-30816	2211' FNL & 2257' FWL	Section 20, T1S, R3W, U.S.M. Section 2, T1S, R2W, U.S.M.	Bluebell	Duchesne	Fee
Oman 2-4B4	43-013-30645	1536' FSL & 1849' FWL		Bluebell	Duchesne	Fee
Rhoades Moon 1-35B5	43-013-30155	870' FNL & 960' FEL	Section 4, T2S, R4W, U.S.M. Section 35, T2S, R5W, U.S.M.	Altamont	Duchesne	Fee
Wimmer 2—27B4	43-013-30941	904' FNL & 886' FWL		Altamont	Duchesne	Fee
***************************************	-001000941	SOUTH THE OLD OUT THAT	Section 27, T2S, R4W, U.S.M.	Altamont	Duchesne	Fee

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	SEP 13 1994				
SUNDRY NOTICES AND REPORTS (	ON WELLS Ute				
Do not use this form for proposals to drill new wells, deepen existing wells, or to reen  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for s					
1. Type of Well: OIL $oxed{X}$ GAS OTHER:	8. Well Name and Number: Fieldsted 2-27A4				
Name of Operator:     Coastal Oil and Gas Corporation	9. API Well Number: 43-13-30915				
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573 – 4476 10. Field and Pool, or Wildcat:  Altamont				
4. Location of Well  Footages: 1496' FSL & 1718' FEL  QQ, Sec., T., R., M.: NW/SE Section 27, T1S-R4W	County: Duchesne State: Utah				
11. CHECK APPROPRIATE BOXES TO INDICATE	TE NATURE OF NOTICE, REPORT, OR OTHER DATA				
NOTICE OF INTENT (Submit In Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)				
Abandonment New Construction  Casing Repair Pull or Alter Casing  Change of Plans Recompletion  Conversion to Injection Shoot or Acidize  Fracture Treat Vent or Flare  Multiple Completion Water Shut-Off  X Other Change of lifting mechanism  Approximate date work will start 9/23/94	Abandonment * New Construction  Casing Repair Pull or Alter Casing  Change of Plans Shoot or Acidize  Conversion to Injection Vent or Flare  Fracture Treat Water Shut—Off  Other  Date of work completion  Report results of Multiple Completions and Recompletions to different reservoirs on WELL				
	COMPLETION OR RECOMPLETION AND LOG form.  * Must be accompanied by a cement verification report.				
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)  Operator proposes to convert the casing free hydraulic lifting mechanism on the subject well to beam pump lifting mechanism (Rotoflex). Operator intends to mechanically clean out wellbore to PBTD prior to installation of rod pump equipment.  Procedure: Procedure: Release 5" packer @ 12,996'. POOH with tbg. Clean out 7" csg + 5" liner. POOH with tbg. Clean out 5" liner to CIBP @ 13,820'. PU 5" PBGA and 7" TAC and TIH setting SN @ 10,500'. PU and RIH w/1-3/4" pump, 200' of 1" rods w/g, 3275' 3/4" slick, 225' 3/4" w/g, 75' 7/8" w/g, 3400' 7/8" rods, and 3400' of 1" rods. Return to production @ 4 SPM.  Please see attachment.					
13. Name & Signature: Dunie Shupe	Bonnie Johnston Title: Environmental Coordinator Date: 09/09/9				

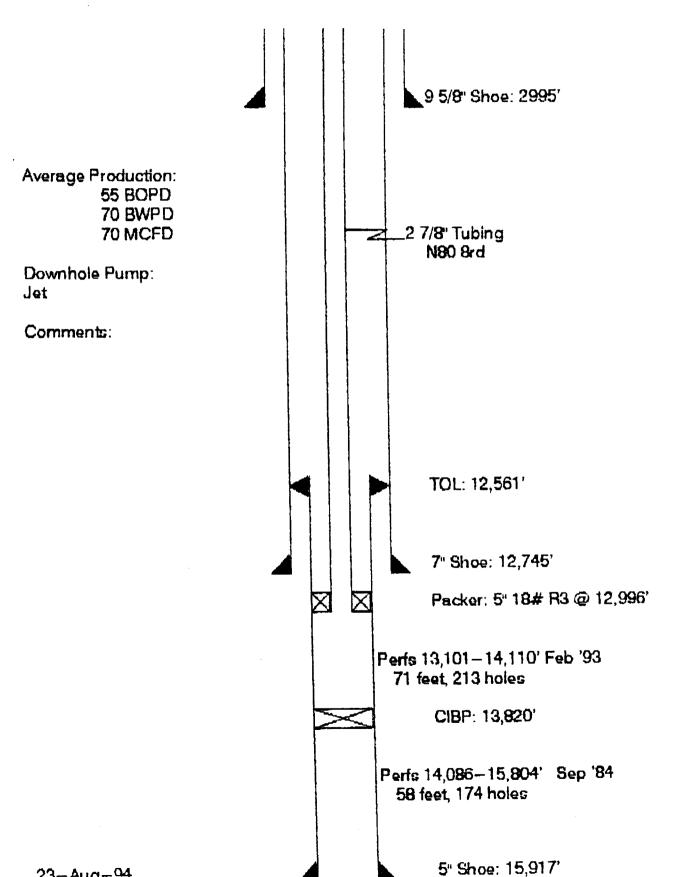
(This space for State use only)

APPROVED BY THE STATE OF UTAH DIVISION OF OIL, GAS, AND MINING

(See Instructions on Reverse Side)

### FIELDSTEAD 2-27A4

Sec 27; 1S; 4W



# TE OF UTAH DIVISION OF OIL, GAS AND MINING

14	

	5. Lease Designation and Serial Number: Fee
SUNDRY NOTICES AND REPORTS O	N WELLS  6. If Indian, Allottee or Tribe Name: Ute
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for suc	06 000400
1. Type of Well: OIL $oxed{X}$ GAS $oxed{\Box}$ OTHER:	8. Well Name and Number: Fieldsted #2-27A4
Name of Operator:     Coastal Oil and Gas Corporation	9. API Well Number: 43-13-30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573-4476 10. Field and Pool, or Wildcat: Altamont
4. Location of Well	
Footages: 1496' FSL & 1718' FEL	county: Duchesne
QQ, Sec., T., R., M.: NW/SE Section 27-T1S-R4W	state: Utah
11. CHECK APPROPRIATE BOXES TO INDICATE	E NATURE OF NOTICE, REPORT, OR OTHER DATA
NOTICE OF INTENT	SUBSEQUENT REPORT
(Submit In Duplicate)	(Submit Original Form Only)
Abandonment	Abandonment * New Construction  Casing Repair Pull or Alter Casing  Change of Plans Shoot or Acidize  Conversion to Injection Vent or Flare  Fracture Treat Water Shut—Off  X Other Install Rotaflex  Date of work completion 1/29/95  Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form.  * Must be accompanied by a cement verification report.
Please see the attached chronological history for work perform	red on the subject well.  FEB - 9 1995  DIV OF OIL, GAS & MINING
13. Name & Signature:	N.O. Shiflett  Title: District Drilling Manager Date: 02/07/95

(This space for State use only)

FIELDSTED #2-27A4 (INSTALL ROTAFLEX)

ALTAMONT FIELD

DUCHESNE COUNTY, UT
WI: 49.609375% COGC AFE: 14771
TD: 15.917' PBTD: 13.820' (CIBP)

5" LINER @ 12,561'-15,917' PERFS: 13,101'-14,110' CWC(M\$): 152.4

12/22/94

ND tree.

MIRU rig & equip. CC: \$2,372

12/23-26/94

SD for holiday/weekend.

12/27/94

POOH w/tbg.

ND tree & Lines, NU 6" BOP. Rls'd pkr but unable to pull tbg. Unable to pump down tbg or csg. RIH w/9 jts tbg to 13,294' - still unable to pump down csg. Pmpd 125 bbls 250° wtr down tbg. Started pumping 275° wtr down csg. CC: \$4,809

12/28/94

Finish RIH w/tbg

Pmpd 240 bbls 260° wtr down csg. POOH w/tbg & BHA (tbg dragging up to 60,000# over string weight). RIH w/7" csg scraper & 111 stds tbg to 7100'. CC: \$8,802

12/29/94

Finish POOH w/tbg.

Finish POOH W/Lbg.
Finish RIH w/tbg to 5" LT @ 12,561'. Pmpd 50 bbls 225° wtr down csg. POOH w/72 stds tbg to 7950'. Tbg plugged w/wax - unable to pump plug out. Pmpd 200 bbls 250° wtr down csg to heat up well. Pmpd plug out of tbg & flushed tbg w/35 bbls 250° wtr. POOH w/34 stds tbg to 5800'. CC: \$12,566

12/30/94

POOH w/7" csg scraper. Finish POOH w/7" csg scraper. RIH w/4%" mill, CO tool & 31 jts 2%" tbg. RIH w/201 stds 2%" tbg to CIBP @ 13,820'. POOH w/2%" to 9456'. CC: \$17,849

12/31/94 - 1/2/95 SD for weekend & holiday.

1/3/95

RIH w/production tbg. POOH w/2%" tbg. LD 31 jts 2%" tbg, CO tool & mill (btm 2 jts 2%" tbg was plugged w/scale). RIH w/BHA. RIH w/63 stds 2%" tbg to 4150', testing tbg to 8000#. CC: \$21,735

1/4/95

Finish PU & RIH w/rods. Finish RIH w/tbg, testing tbg to 8000#. Set TAC @ 10.612' w/SN @ 10.501'. ND BOP. Landed tbg on hanger w/22,000# tension. NU WH. RIH w/new pump, 8-1" & 109-3" rods. CC: \$28,162

1/5/95

Well on production. Finish RIH w/pump & rods. RD rig. Place on pump. CC: \$159,706

1/5/95

Pmpd 35 BO, 172 BW, 0 MCF, 3.5 SPM, 13 hrs.

1/6/95

Pmpd 10 BO, 158 BW, 0 MCF, 14 hrs, wax off - hot oiled.

1/7/95

Pmpd 2 BO, 243 BW, 0 MCF, 24 hrs.

1/8/95

Pmpd 4 BO, 139 BW, 0 MCF, 12 hrs, wax off - hot oiled.

1/9/95

Pmpd 11 BO, 43 BW, 0 MCF, 10 hrs. Down 14 hrs - wax off on sfc flowline. Will RU trace line on flowline today.

1/10/95

Pmpd 4 BO, 125 BW, 0 MCF, 11 hrs. Down 13 hrs - working on flowline.

1/11/95

Pmpd 0 BO, 233 BW, 3 MCF, 24 hrs.

FIELDSTED #2-27A4 (INSTALL ROTAFLEX) ALTAMONT FIELD DUCHESNE COUNTY, UT WI: 49.609375% COGC AFE: 14771

1/12/95	Pmpd 3 BO, 130 BW, 4 MCF, 24 hrs. Well pumped off @ 10.501'.
1/13/95	Pmpd 13 BO, 63 BW, 3 MCF, 3.4 SPM.
1/14/95	Pmpd 18 BO, 134 BW, 2 MCF, 3.4 SPM.
1/15/95	Pmpd 19 BO, 111 BW, 0 MCF, 3.4 SPM.
1/16/95	Pmpd 21 BO, 82 BW, 0 MCF, 3.4 SPM.
1/17/95	Pmpd 3 BO, 34 BW, 0 MCF, 3.4 SPM.
1/18/95	Pmpd 18 BO, 75 BW, 0 MCF, 3.4 SPM.
1/19/95	Pmpd 10 BO, 73 BW, 2 MCF, 3.4 SPM.
1/20/95	Pmpd 14 BO, 84 BW, 4 MCF, 2.8 SPM.
1/21/95	Pmpd 14 BO, 63 BW, 3 MCF, 2.8 SPM.
1/22/95	Pmpd 20 BO, 73 BW, 2 MCF, 2.8 SPM.
1/23/95	Pmpd 20 BO, 64 BW, 3 MCF, 2.8 SPM.
1/24/95	Pmpd 17 BO, 56 BW, 6 MCF, 2.8 SPM.
1/25/95	Pmpd 15 BO, 69 BW, 36 MCF, 2.8 SPM.
1/26/95	Pmpd 15 BO, 70 BW, 36 MCF, 2.8 SPM.
1/27/95	Pmpd 13 BO, 50 BW, 36 MCF, 2.8 SPM.
1/28/95	Pmpd 19 BO, 60 BW, 8 MCF, 2.8 SPM.
1/29/95	Pmpd 18 BO, 63 BW, 10 MCF, 2.8 SPM.
	Prior prod: 20 BO, 47 BW, 39 MCF. <u>Drop from report until further activity</u> .

FORM 9

# DIVISION OF OIL, GAS AND MINING

	5. Lease Designation and Serial Number: Fee
SUNDRY NOTICES AND REPORTS O	N WELLS  6. If Indian, Allottee or Tribe Name: Ute
Do not use this form for proposals to drill new wells, deepen existing wells, or to reente  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for su	
1. Type of Well: OIL $\fbox{X}$ GAS $$ OTHER:	8. Well Name and Number: Fieldsted #2-27A4
2. Name of Operator:  Coastal Oil and Gas Corporation	9. API Well Number: 43-13-30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573 – 4476 10. Field and Pool, or Wildcat: Altamont
4. Location of Well  Footages: 1496' FSL & 1718' FEL  QQ, Sec., T., R., M.: NW/SE Section 27-T1S-R4W  11. CHECK APPROPRIATE BOXES TO INDICAT	county: Duchesne  State: Utah  E NATURE OF NOTICE, REPORT, OR OTHER DATA
NOTICE OF INTENT	SUBSEQUENT REPORT
(Submit In Duplicate)	(Submit Original Form Only)
Abandonment New Construction  Casing Repair Pull or Alter Casing  Change of Plans Recompletion  Conversion to Injection Shoot or Acidize  Fracture Treat Vent or Flare  Multiple Completion Water Shut-Off  Other	Abandonment * New Construction  Casing Repair Pull or After Casing  Change of Plans Shoot or Acidize  Conversion to Injection Vent or Flare  Fracture Treat Water Shut-Off  X Other Install Rotaflex
Approximate date work will start	Date of work completion 1/29/95  Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form.  * Must be accompanied by a cement verification report.
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and givertical depths for all markers and zones pertinent to this work.)  Please see the attached chronological history for work perform	
13.  Name & Signature:  (This space for State use only)	N.O. Shiflett  Title: District Drilling Manager Date: 02/07/95
	The credit

(See Instructions on Reverse Side)

APR	ı	n	IQQF
WL1/	1	U	

ase Designation and Serial Number:

SUNDRY NOTICES AND REPORTS O	N WEDDSOF OIL, GAS & I	MINING  MINING
Do not use this form for proposals to drill new wells, deepen existing wells, or to reente Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for su	7. Unit Agreement Name: 96-000108	
Type of Well:     OIL X GAS OTHER:	8. Well Name and Number: Fieldsted #2-27A4	
2. Name of Operator:  Coastal Oil and Gas Corporation		9. API Well Number: 43 – 13 – 30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573-4476	10. Field and Pool, or Wildcat: Altamont
4. Location of Well 150, 2480' Footages: 1496' FSL & 1718' FEL QQ, Sec., T., R., M.: NW/SE Section 27—T1S—R4W		County: Duchesne
11. CHECK APPROPRIATE BOXES TO INDICAT	F NATURE OF NOTICE RE	State: Utah
NOTICE OF INTENT (Submit In Duplicate)	SUBSEC	QUENT REPORT Original Form Only)
Abandonment  Casing Repair  Pull or Alter Casing  Change of Plans  Recompletion  Conversion to Injection  Fracture Treat  Multiple Completion  Water Shut-Off  X Other CO, Perf	Abandonment * Casing Repair Change of Plans Conversion to Injection Fracture Treat Other Date of work completion	New Construction Pull or Alter Casing Shoot or Acidize Vent or Flare Water Shut-Off
Approximate date work will start <u>Upon Approval</u>		
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and givertical depths for all markers and zones pertinent to this work.)  Please see the attached workover procedure for work to be pertinent to the pertinent to th		give subsurface locations and measured and true
13.  Name & Signature:  13.  Name & Signature:	N.O. Shiflett Title: District Drilling	Manager Date: 04/06/95
This space for State use only)		D BY THE STATE

FIELDSTED #2-27A4 (INSTALL ROTAFLEX)

ALTAMONT FIELD

DUCHESNE COUNTY, UT

WI: 49.609375% COGC AFE: 14771

TD: 15.917' PBTD: 13.820' (CIBP)

5" LINER @ 12.561'-15.917'

PERFS: 13.101'-14.110'

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POOH w/tbg. 12/27/94

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Finish POOH W/tbg.
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1/4/95 Finish PU & RIH w/rods.

Finish RIH w/tbg, testing tbg to 8000#. Set TAC @ 10.612' w/SN @ 10.501'. ND BOP. Landed tbg on hanger w/22.000# tension. NU WH. RIH w/new pump, 8 - 1" & 109 -  $\frac{1}{4}$ " rods. CC: \$28.162

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Well on production. Finish RIH w/pump & rods. RD rig. Place on pump. CC: \$159.706

Pmpd 35 BO, 172 BW, 0 MCF, 3.5 SPM, 13 hrs. 1/5/95

Pmpd 10 BO, 158 BW, 0 MCF, 14 hrs. wax off - hot oiled. 1/6/95

1/7/95 Pmpd 2 BO, 243 BW, 0 MCF, 24 hrs.

Pmpd 4 BO, 139 BW, 0 MCF, 12 hrs, wax off - hot oiled. 1/8/95

Pmpd 11 BO, 43 BW, 0 MCF, 10 hrs. Down 14 hrs - wax off on sfc flowline. Will RU trace line on flowline today. 1/9/95

Pmpd 4 BO, 125 BW, 0 MCF, 11 hrs. Down 13 hrs - working on 1/10/95

flowline.

1/11/95 Pmpd 0 BO, 233 BW, 3 MCF, 24 hrs.

PAGE 2

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	Prior prod: 20 BO, 47 BW, 39 MCF. <u>Drop from report until further activity</u> .

### FIELDSTED #2-27A4

### Section 27-T1S-R4W Altamont Field

### **PROCEDURE:**

- 1. MI RU PU. POOH w/rods & pmp. Rlse tbg anchor set @ 10,612'. ND WH NU BOP. POOH w/tbg.
- 2. RIH w/bit on 2-7/8" tbg. CO to TOL @ 12,561'.
- 3. RIH w/4-1/8" bit & CO tools on 2-3/8" x 2-7/8" tbg. DO CIBP @ 13,820'. Attempt to CO to bottom perf @ 15,804'. Possible hard fill @ 14,940'. POOH w/tools.
- 4. RU wireline company. Perforate the following interval w/a 3-1/8" csg gun loaded w/3 JSPF 120° phasing.

13,897'-14,919' 52' 156 holes

- 5. RIH w/HD pkr on 2-7/8" HD workstring. Set pkr @ 13,880'. Perfs open above @ 13,857' and below @ 13,895'. Attempt to keep backside full.
- 6. MIRU Dowell. Acidize perfs w/13,000 gals 15% HCl per attached schedule. MTP 9500 psi.
- 7. Rlse pkr. PUH set pkr @ 13,050'. Swab back load. Rlse pkr, POOH.
- 8. RU wireline company. Perforate the following w/a 3-1/8" csg gun loaded w/3 JSPF 120° phasing.

12,757'-13,849' 56' 168 holes

and perforate the following w/a 4" csg gun loaded w/3 JSPF:

12,126'-12,693' 19' 57 holes

- 9. RIH w/retr pkr on 2-7/8" workstring. Set pkr @ 12,000'. PT csg to 1000 psi.
- 10. MIRU Dowell. Acidize w/11,000 gals 15% HCl per attached treatment schedule. MTP 9500 psi.
- 11. Swab back load. Rise pkr, POOH.
- 12. RIH w/prod equipment per design.
- 13. Return well to production.

# GREATER ALTAMONT FIELD **COASTAL - FIELDSTED #2-27A4**

SE/4 Sec. 27, T1S-R4W Duchesne County, Utah

### PERFORATION SCHEDULE

**DEPTH REFERENCE:** SCHLUMBERGER FDC-CNL, RUN #2, 7-21-84

### SHEET 1 OF 2

12,126'	12,913′	13,504'	14,139'
12,161'	12,928′	13,510'	14,149'
	12,941′	13,515′	14,188'
12,215'	12,998′	13,547'	
12,234'		13,559′	14,201'
12,266'	13,001′	13,574′	14,211'
12,283'	13,035′	13,583′	14,228'
·	13,043′	13,597′	14,234'
12,305'	13,061′		14,242'
12,321'	13,071′	13,606′	14,270′
12,357'	•	13,620'	14,289'
12,367'	13,131′	13,637'	14,294'
	13,158′	13,645′	
12,445'		13,682'	14,321'
12,485'	13,239'	13,687′	14,336'
12,490'	13,251′	13,691'	14,346'
•	13,272′		14,353'
12,523'	13,295'	13,708′	14,359'
12,548'		13,736′	14,369'
	13,300′	13,740'	14,381'
12,642'	13,319′	13,761'	14,393'
12,660'	13,345′	13,767'	
12,691'	13,350'	13,780′	14,400'
12,693'	13,374′		14,441′
		13,849′	14,449′
12,757′	13,401′	13,897′	14,457'
12,762'	13,405′		14,491′
12,772'	13,430′	13,943′	
	13,461′	13,946′	14,500'
12,800′	13,483′		14,511′
12,809'		14,000′	14,570′
12,817′		14,057′	14,576′
12,853'		14,073′	
12,880'		14,086′	14,619'
12,886′			

# GREATER ALTAMONT FIELD COASTAL - FIELDSTED #2-27A4

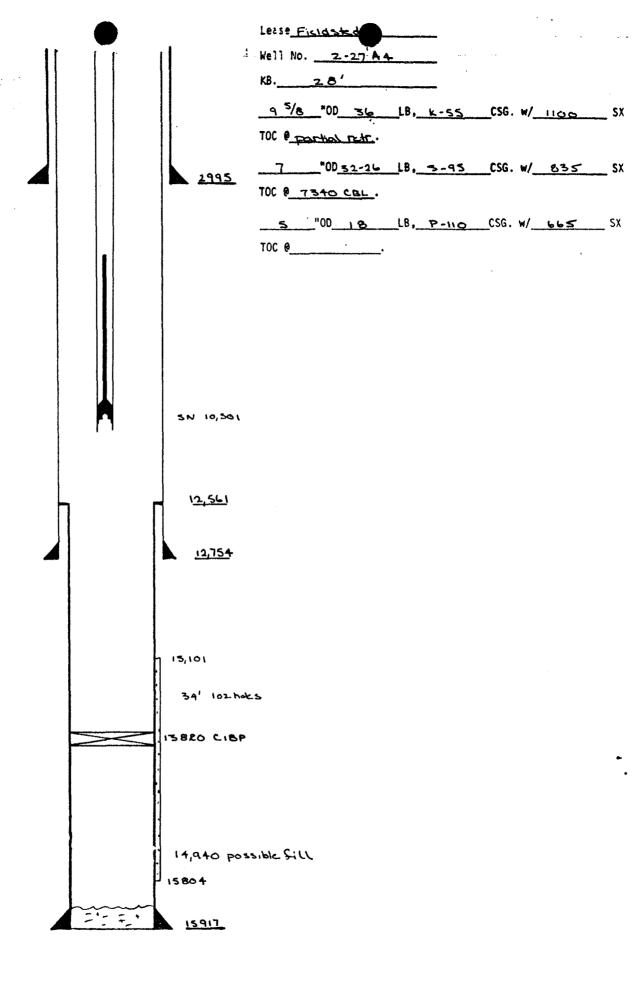
SE/4 Sec. 27, T1S-R4W Duchesne County, Utah

### PERFORATION SCHEDULE (CONT.)

### SHEET 2 OF 2

14,706'	14,827′
14,717'	14,835'
14,731'	14,845′
14,737'	14,864'
14,757	14,878'
14,773'	14,885'
	14,891′
	14,907′
	14,913'
	14,919'

127 total feet aaa zones



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DIVISION OF OIL, GAS AND MINI	AUG 0 1 1999   5.1	Lease Designation and Serial Number:
SUNDRY NOTICES AND REPORTS OF	6,	fundian, Allottee or Tribe Name:
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such		Jnit Agreement Name: 96 — 000108
1. Type of Well: OIL $\overline{X}$ GAS OTHER:		Well Name and Number: Fieldsted #2-27A4
Name of Operator:     Coastal Oil and Gas Corporation		API Well Number: 43 — 13 — 30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749		Field and Pool, or Wildcat: Altamont
4. Location of Well 1500' 2480' Footages: 1496' FSL & 1718' FEL  QQ, Sec., T., R., M.: NW/SE Section 27—T1S—R4W	Coi Sta	unty: Duchesne te: Utah
11. CHECK APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	T, OR OTHER DATA
NOTICE OF INTENT (Submit In Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)	
Abandonment	Abandonment *  Casing Repair  Change of Plans  Conversion to Injection  Fracture Treat  Other  Date of work completion  Report results of Multiple Completions and Reconcompletion on Recompletion	rm.
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give vertical depths for all markers and zones pertinent to this work.)		

The operator requests permission to dispose of produced water through a pipeline that will run from the tank battery at the subject well in a southerly direction to join an existing pipeline. The water will be routed to the Erlich #2-11B5 SWD well, Section 11, T2S-R5W. The produced water will flow into a steel tank equipped with a high level float switch, that will shut the well in if the tank becomes overloaded.—The produced water will then be pumped into the newly constructed pipeline. The well is currently producing 7,500 BWPM.

A survey plat is attached. The operator is currently in the process of negotiating all applicable rights—of—way and damages from the landowner.

Bonnie Johnston Title: Senior Environmental Analyst

08/04/95

Accepted by the **Utah Division of** Oil, Gas and Mining

FOR RECORD

# PROPOSED PIPELINE RIGHT-OF-WAY ON UTE TRIBAL LANDS

(For the FIELDSTED #2-27A4)

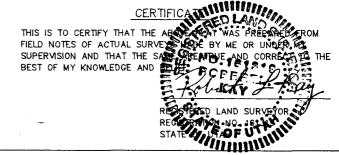
LOCATED IN SECTIONS 27, & 34, T1S, R4W, U.S.B.&M. DUCHESNE COUNTY, UTAH

			*
		N	
300,	150'	<b>,</b> 0	300,
	S	CALE	

# SALT WATER DISPOSAL PIPELINE RIGHT-OF-WAY DESCRIPTION

A 30' WIDE RIGHT-OF-WAY 15' ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE.

BEGINNING AT A POINT IN THE NE 1/4 OF SECTION 34, T1S, R4W, U.S.B.&M. WHICH BEARS \$72'42'26"E 3083.15' FROM THE NORTHWEST CORNER OF SAID SECTION, THENCE N00'58'42"W 590.57'; THENCE N21'36'45"W 231.76'; THENCE N11'39'24"W 112.87' TO A POINT ON THE SOUTH LINE OF THE SE 1/4 OF SECTION 27, T1S, R4W, WHICH IS COMPUTED FROM G.L.O. INFORMATION TO BEAR EAST 2825.54' FROM THE SOUTHWEST CORNER OF SAID SECTION 27, THENCE N11'39'24"W 33.02'; THENCE N02'23'51"W 503.46'; THENCE N00'33'53"W 759.81'; THENCE N02'50'32"E 14.54' TO A POINT IN THE SAID SE 1/4 OF SECTION 27 WHICH BEARS N65'06'05"E 3076.24' FROM THE SAID SOUTHWEST CORNER OF SECTION 27. THE SIDE LINES OF SAID DESCRIBED RIGHT—OF—WAY BEING SHORTENED OR ELONGATED TO MEET THE GRANTOR'S PROPERTY LINES. BASIS OF BEARINGS IS THE WEST LINE OF THE SW 1/4 OF SAID SECTION 27. WHICH IS ASSUMED FROM G.L.O. INFORMATION TO BEAR NORTH. CONTAINS 1.547 ACRES MORE OR LESS.



### UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH - 200 EAST • (801) 789-1017 VERNAL, UTAH - 84078

SCALE 1" = 300'		DATE 2-1-95	
PARTY L.D.T. R.A.	D.J.S.	REFERENCES G.L.O. PLAT	
WEATHER		FILE	
COLD		31357	

DIRECTION	DISTANCE
N21'36'45"W	231.76'
N11'39'24"W	112.87
N11'39'24"W	33.02
N02'50'32"E	14.54

SE 1/4

CONNIE FIELDSTED

Section Line

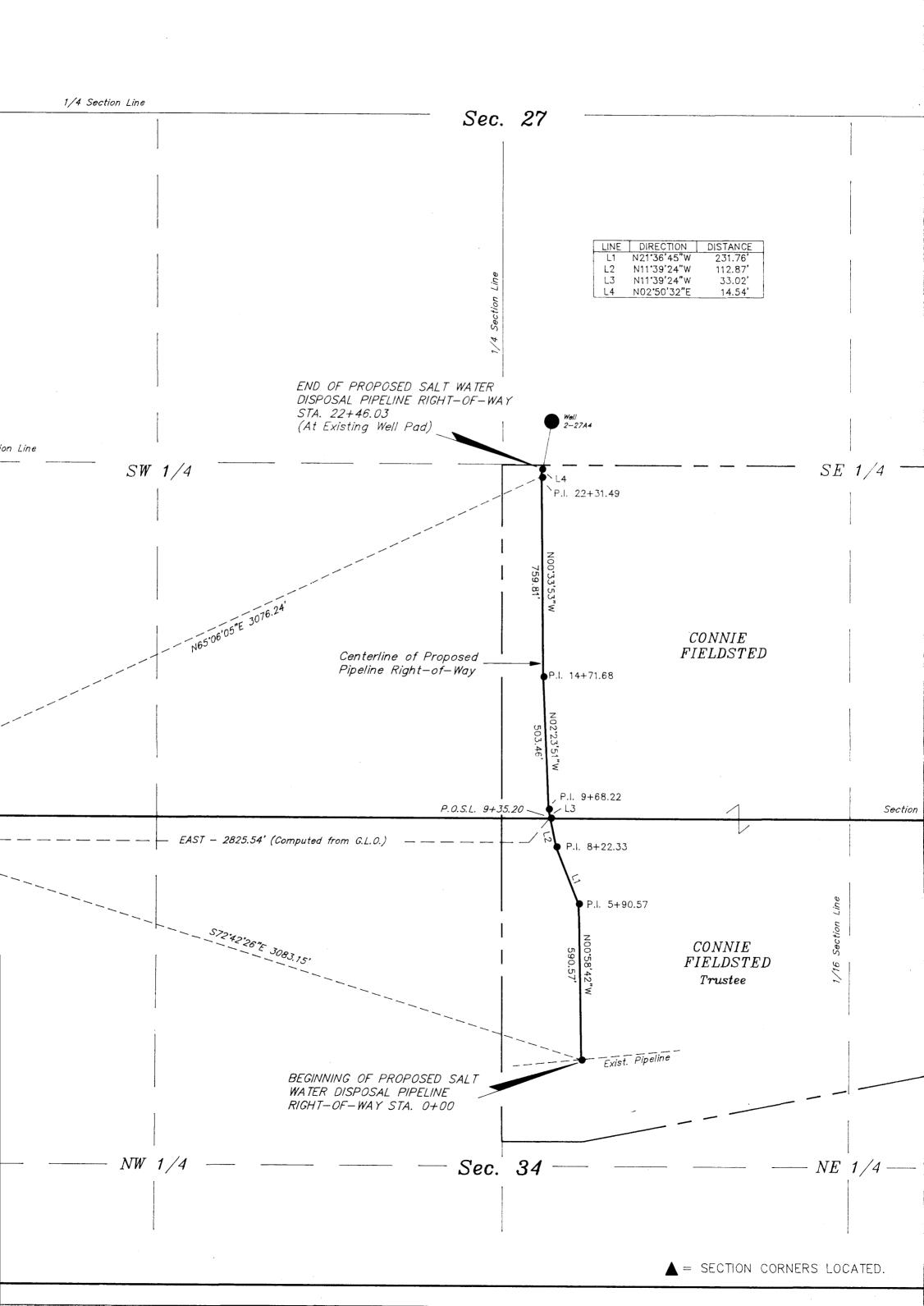
-90.57 CONNIE FIELDSTED

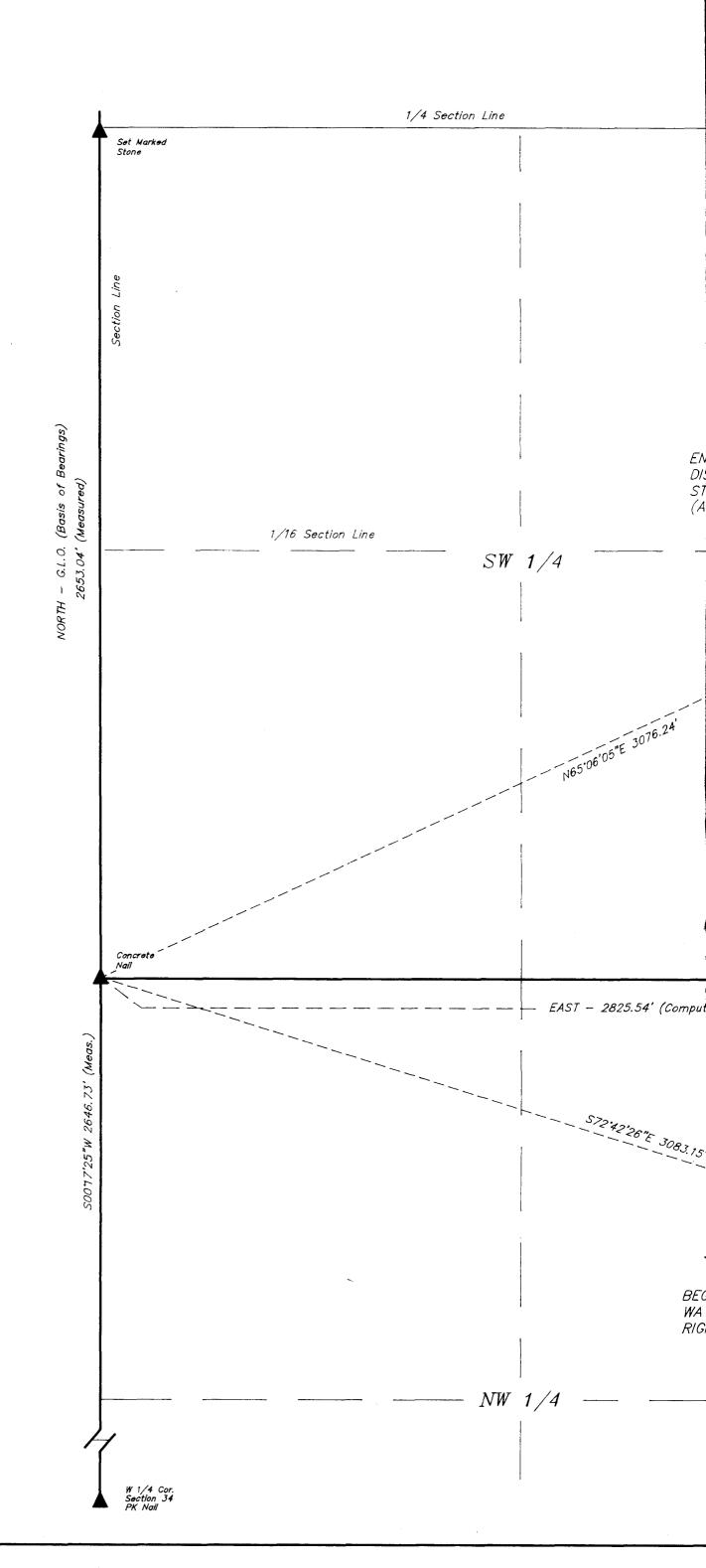
Trustee

st. Pipeline

NE 1/4

 $\triangle$  = SECTION CORNERS LOCATED.





F	ORM	9

# DIVISION TATE OF UTAH OIL, GAS AND MINING

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Lease Designation and Serial Number:

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4. Location of Well 1506 W30' Footages: 1496' FSL & 1718' FEL		county: Duchesne
QQ, Sec., T., R., M.: NW/SE Section 27-T1S-R4W		State: Utah
11. CHECK APPROPRIATE BOXES TO INDICAT	NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
NOTICE OF INTENT (Submit In Duplicate)	SUBSEQUEI (Submit Origin	
Abandonment	Report results of Multiple Completions and Re COMPLETION OR RECOMPLETION AND LOC  * Must be accompanied by a cement verification  pertinent dates. If well is directionally drilled, give su	G form. n report.
13.	Sheila Bremer	
Name & Signature: Spila Brunes	title: Environmental & S	afety Analyst Date: 09/11/95

(This space for State use only)

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE) ALTAMONT FIELD DUCHESNE COUNTY, UT

WI: 99.218750% COGC/ANR AFE: 10162 R1 TD: 15,917' PBTD: 14,580' 5" LINER @ 12,561'-15,917' PERFS: 12,126'-14,919' CWC(M\$): 250.0

POOH w/prod string. 4/24/95

MIRU workover rig. POH w/133 - 1", 138 - 1, 136 - 1, 8 - 1, rods & 1, pump. Unset TAC. NU BOP's. POH w/168 jts to 5236'.

CC: \$4,109

4/25/95

POOH w/7" csg scraper.
POOH w/160 jts 2%" prod string w/BHA & 7" TAC. PU & RIH w/7" csg
Tag 5" scraper, 328 jts prod string, 67 jts 2%" workstring. Tag 5" liner @ 12,561'. LD 37 jts workstring. POOH w/198 jts to 5100'.

CC: \$7.490

4/26/95

POOH w/168 jts 2%" tbg w/7" csg scraper. LD scraper. RIH w/4%" mill, 29 jts 2%", safety sub, bailer, drain sub, 76 jts 2%" & 286 jts 2%" tbg to 12.468'. CC: \$10,239

4/27/95

RIH w/4%" mill, CO 5" liner.
RIH w/43 jts 2%" tbg, tag CIBP @ 13,820'. Had 2' of fill on top of CIBP. RIH w/power swivel w/328 jts 2%", 106 jts 2%" & mill on 5" CIBP for 1½ hrs - CIBP fell. PU 1-jt 2%" w/swivel & chase to csg collar @ 13,850'. Mill on CIBP for 2 hrs - mill plugged off. RD swivel & POOH w/329 jts 2%" tbg, 106 jts 2%" & CO tools. Had 5' of fill in tbg (metal, scale & frac balls). Mill plugged tight. PU & RIH w/4%" mill, 1-jt 2%", 29 jts 2%", safety sub, bailer, 76 jts 2%". 166 jts 2%" to 8631'. CC: \$17,230

4/28/95

POOH w/4%" bit & CO tools.
RIH w/162 jts 2%", 106 jts 2%" w/CO tools & 4%" bit. PU & RIH
w/power swivel & 1-jt 2%". Drill on CIBP @ 13,850'. Pump down
csg @ 0.5 BPM w/rig pump while drlg. Drill on CIBP 2 hrs - made 1' on CIBP. Note: Bit began jumping & torquing up. Continue drlg lightly for 2 hrs to cleanup possible slip from CIBP. Continue drlg @ 90 RPM & 2000# for 4½ hrs - made 10". RD swivel. POOH w/121 jts to 9977'. CC: \$23,323

4/29/95 CO 5" liner.

POOH w/208 jts 2%", 106 jts 2%", CO tools & 4%" bit. RIH w/new 4%" bit & CO tools as follows: 4%" bit, bumper sub, jars, 4 - 3%" DC's, 106 jts 2%" tbg & 284 jts 2%" tbg to 12,528'. CC:

4/30/95

Continue drlg. RIH w/42 jts 2%", 368 jts 2%", 106 jts 2%" & BHA. Tag fill @ 13,852'. PU power swivel. Circ hole clean. Drill on fill @ 92 RPM, pmpg 4 BPM @ 500#. CO hard fill from 13,852'-13,885' (33'). LD swivel. POOH w/43 jts to 12,528'. CC: \$35,570

5/1/95

POOH w/284 jts 2%", 106 jts 2%", BHA & 4%" bit. DC, bumper sub & jars plugged w/fine scale & fill, pump plug out. PU new 4%" mill & RIH w/bumper sub, jars, 4 - 3%" DC's, 106 jts 2%" & 284 jts 2%" to 12,528'. CC: \$39,594

5/2/95

POOH w/284 jts 2%", 106 jts 2%", BHA & 4%" bit. RIH w/42 jts 2%", tag fill @ 13,855'. PU power swivel. Drld fill, remainder of CIBP and hard scale to 13,935'. Could not

make any more hole last hour. Circ hole clean. POH w/44 jts 2%"

tbq. CC: \$46,168

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE) ALTAMONT FIELD DUCHESNE COUNTY, UT WI: 99.218750% COGC/ANR AFE: 10162 R1

PAGE 4

5/3/95

RIH w/44 jts 2%", CO 5" liner. POOH w/284 jts 2%", 106 jts 2%", 4 - 3%" DC's. jars, bumper sub, 4%" mill. RIH w/new 4%" bit, bumper sub, jars, 4 - 3%" DC's, 106 jts 2%" tbg & 284 jts 2%" tbg to 12,528'. CC: \$49,043

5/4/95 CO 5" liner.

RIH w/44 jts 2%" tbg, tag fill @ 13,935'. PU power swivel. DO fill from 13,935' to 13,952'. Circ hole clean. LD power swivel. POOH w/45 jts 2%" tbg to 12,528'. CC: \$55,004

5/5/95

POOH w/2%" tbg.
RIH w/45 jts 2%" tbg. PU power swivel. Tag fill @ 13,952'. CO scale & metal (CIBP) from 13,952'-13,960' (8'). LD power swivel. Circ tbg clean. POOH w/45 jts 2%" tbg to 12,528'. CC: \$60,909

5/6/95

POOH w/284 jts 2%", 106 jts 2%", 4 - 3%" DC's, bumper sub, jars & 4%" drag bit. Bit worn - blades broken off. LD 4 - 3%" DC's, bumper sub & jars. RIH w/4%" bladed mill, 106 jts 2%" & 288 jts 2%" tbg to 12,521'. CC: \$65,341

5/7/95 Continue to RIH w/tbg & mill.

RIH w/45 jts 2%" tbg, tag fill @ 13,960'. PU power swivel. CO junk & scale from 13,960' to 13,972' (12')/4½ hrs. Mill plugged - could not unplug. POOH w/332 jts 2%", 106 jts 2%" & 4%" mill. Mill plugged w/iron & fill. Junk appears to be from lost sinker bars in hole (%" - 1" OD). CC: \$69,821

CO 5" liner @ 13,972 5/8/95

RIH w/4-blade 4%" mill, 106 jts 2%" & 304 jts 2%" tbg to 13,032'.

CC: \$71,844

RIH w/30 jts 2%", tag fill @ 13,972'. LD 1-jt. PU power swivel & 1-jt 2%". CO from 13,972' to 14,580' (608')/9 hrs. Saw strong 5/9/95 gas shows while milling thru bridges. Milling w/70% returns, getting soft scale back in returns. POOH w/49 jts 2%" tbg to 13,032'. CC: \$77,790

5/10/95 CO 5" liner.

RIH w/50 jts 2%" tbg, tag fill @ 14,596'. LD 1-jt tbg. PU power swivel & 1-jt. CO from 14,596' to 14,940'. Hit several bridges, hard fill @ 14,940'. CO to 15,233' (637')/10 hrs. LD swivel. POOH w/72 jts to 13,032'. CC: \$85,875

5/11/95

Finish LD tbg. RIH w/85 jts 2%" tbg, tag fill @ 15,746'. LD 2 jts tbg. PU power swivel & 1-jt tbg. CO from 15,746' to 15,822' (76'). LD power swivel. POOH & LD 63 jts 2%" work string & 154 jts prod string. CC: \$92,915

5/12/95

Prep to perf w/2" guns. Finish POH w/4%" mill. RU OWP. RIH w/3%" OD perf guns - could not work past 14,120' (possible dogleg). RD OWP. WO 2" guns.

CC: \$96,620

WO 2" csg guns. 5/13-14/95

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE)

ALTAMONT FIELD DUCHESNE COUNTY,

WI: 99.218750% COGC/ANR AFE: 10162 R1

5/15/95

RIH w/5" pkr on  $3\frac{1}{2}$ " workstring. RU OWP. Perf 13,897'-14,919' (156 holes), 3 SPF, w/2" &  $3\frac{1}{2}$ " csg guns, 120° phasing as follows:

<u>Run #</u>	<u>Interval</u>	<u>Feet</u>	<u>Holes</u>	<u> PSI</u>
1 2 3	14,919'-14,457' 14,449'-14,139' 14,086'-13,897'	23 22 <u>7</u>	69 66 <u>21</u>	0 0 0
	Total	52	156	

FL rose from 4400' to 2400' after perf'g. RD WL service. RIH w/5" HD pkr, SN, 45 jts 2%", 5%" No-Go & 120 jts 3%" workstring to 5105'. Will acidize Wednesday a.m., 5/17/95. CC: \$113,120

5/16/95

Prep to acidize. RIH w/239 jts 3½" N-80 & 45 jts 2½" workstring to 12,376'. CC: \$116,173

5/17/95

Swabbing. SWadDing. RIH w/54 jts  $3\frac{1}{6}$ " tbg, tag 5" LT w/5½" No-Go. LD 6 jts  $3\frac{1}{6}$ " tbg & set 5" HD pkr @ 13,826'. RU Dowell. Acidize perfs from 13,897' to 14,919' w/13,000 gals 15% HCl w/additives, rock salt, BAF & 650 - 1.1 SG ball sealers. MTP 8600#, ATP 8300#. MTR 26 BPM, ATR 18 BPM. ISIP 3650#, 15 min SIP 0#. RD Dowell. POOH w/29 jts  $3\frac{1}{6}$ " tbg & set pkr @ 12,970'. RU swab. Made 12 swab trips. IFL @ 7000', FFL @ 7300'. Rec 50 BW. CC: \$154,953

5/18/95

Perforating @ 12,126'-13.849' RU swab. Made 1 run. rec 4 BW, FL @ 6800', pH 7. LD swab. Unset pkr. POOH w/378 jts  $3\frac{1}{2}$ " workstring. LD  $5\frac{1}{4}$ " No-Go, 45 jts  $2\frac{1}{4}$ " HD workstring & 5" pkr. CC: \$158,577

5/19/95

Prep to acidize. RU OWP WL. Perf 13,849'-12,126', 3 SPF, 120° phasing as follows:

Run #	<u>Interval</u>	<u>Feet</u>	<u>Holes</u>	<u>Gun Size</u>	<u>FL</u>
1 2	13,849-12,642' 12,548-12,126'	60 <u>15</u>	180 _45	3 <b>½"</b> 4"	7600′
	Total	75	225		

RD OWP. RIH w/7" MSOT pkr, SN, 396 jts  $3\frac{1}{2}$ " N-80. Set pkr @ 11,991 w/30,000# compression. PT csg & pkr to 2000# - held. CC: \$175,823

5/20-21/95

SD for weekend.

5/22/95

Swabbing. RU Dowell. Acidize perfs @ 12,126' - 13,849' w/11,000 gals 15% HCl w/additives, rock salt, BAF & 500 - 1.1 SG ball sealers. MTP 8600#, ATP 8200#, MTR 28 BPM, ATR 22 BPM. ISIP 4000#, 15 min SIP O#. Had fair diversion, 623 BLTR. RD Dowell, RU swab. Made 17 runs. Swabbed 10 BO, 104 BLW/8 hrs, IFL 5000', FFL 6900', oil cut 15%, pH 5, 12 BPH. CC: \$210,034

5/23/95

Swabbing. Made 20 swab runs. Swabbed 22 BO, 85 BLW/10 hrs, IFL 5800', FFL 7100', oil cut 20%, pH 5. 9 BPH. CC: \$214,425

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE) ALTAMONT FIELD DUCHESNE COUNTY, UT WI: 99.218750% COGC/ANR AFE: 10162 R1 PAGE 6

5/24/95 Running Prism Log. Made 3 swab runs. Swabbed 14 BO, 4 BW, FFL 5000', pH 5. RD swab. Release 7" pkr @ 11,991 & LD 363 jts 3½" workstring to 998'. CC: \$220,794 Prep to set TAC & RIH w/rods. 5/25/95 RU Western Atlas. Ran Prism Log from 12,126' to 15,783'. Prism Log showed no trace of scandium-iridium or antimony in perfs below 14,525°. RD Atlas. POOH & LD 33 jts  $3\frac{1}{2}$ " N-80 workstring. RIH w/7" TAC, 4' -  $2\frac{1}{2}$ " tbg sub, 1 perf jt, solid plug, 1 jt tbg. PBGA w/6' -  $2\frac{1}{2}$ " tbg sub, SN & 328 jts  $2\frac{1}{2}$ " N-80 prod string to 10,602'. CC: \$233,770 Well on pump. ND BOP. Set 7" TAC @ 10,614' w/18,000# tension, SN @ 10,501'. RIH w/Highland RHBC 1%" pump & 8 - 1", 136 - %", 138 - %" and 133 - 1" rods. Space out. PT tbg to 500#. RD. CC: \$249,046 5/26/95 Pmpd 152 BO, 123 BW, 32 MCF, 16 hrs. 5/26/95 5/27/95 Pmpd 96 BO, 259 BW, 32 MCF, FL @ 7697'. Pmpd 92 BO, 308 BW, 48 MCF. 5/28/95 Pmpd 75 BO, 249 BW, 51 MCF, 4.0 SPM. Will check FL. 5/29/95 Pmpd 83 BO, 283 BW, 52 MCF, 4.0 SPM. Check FL @ 7697' - will 5/30/95 increase SPM. Pmpd 80 BO, 263 BW, 67 MCF, 4.6 SPM. Check FL @ 7963'. 5/31/95 Pmpd 90 BO, 277 BW, 69 MCF, 4.6 SPM. 6/1/95 Pmpd 78 BO, 234 BW, 71 MCF. 6/2/95 6/3/95 Pmpd 87 BO, 211 BW, 73 MCF. Pmpd 82 BO, 279 BW, 77 MCF, 4.6 SPM. 6/4/95

Prior Prod: 20 BO, 64 BW, 3 MCF. Final report.

# DIVISION OF OIL, GAS AND MINING

9016	-
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	5. Lease Designation and Serial Number: Fee
SUNDRY NOTICES AND REPORTS (	ON WELLS  6. if Indian, Allottee or Tribe Name: Ute
Do not use this form for proposals to drill new wells, deepen existing wells, or to reen Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for s	
1. Type of Well: OIL $oxed{X}$ GAS OTHER:	8. Well Name and Number: Fieldsted #2-27A4
Name of Operator:     Coastal Oil and Gas Corporation	9. API Well Number: 43-13-30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573 – 4455  10. Field and Pool, or Wildcat: Altamont
4. Location of Well  Footages: 1496' FSL & 1718' FEL  QQ, Sec., T., R., M.: NW/SE Section 27—T1S—R4W	County: Duchesne State: Utah
	TE NATURE OF NOTICE, REPORT, OR OTHER DATA
NOTICE OF INTENT (Submit In Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)
Abandonment   New Construction     Casing Repair   Pull or Alter Casing     Change of Plans   Recompletion     Conversion to Injection   Shoot or Acidize     Fracture Treat   Vent or Flare     Multiple Completion   Water Shut – Off     Other     Approximate date work will start     DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and givertical depths for all markers and zones pertinent to this work.)  Please see the attached chronological history for work perform	Abandonment * New Construction Casing Repair Pull or Alter Casing Change of Plans Shoot or Acidize Conversion to Injection Vent or Flare Fracture Treat Water Shut—Off  Tother CO & Perf  Date of work completion 6/4/95  Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form.  * Must be accompanied by a cement verification report.  Ive pertinent dates. If well is directionally drilled, give subsurface locations and measured and true  med on the subject well.
13.	
Name & Signature: Aprila Burney	Sheila Bremer  Title: Environmental & Safety Analyst Date: 09/11/95
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tax Credit

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE)

ALTAMONT FIELD DUCHESNE COUNTY, UT

WI: 99.218750% COGC/ANR AFE: 10162 R1

TD: 15,917' PBTD: 14,580' 5" LINER @ 12,561'-15,917' PERFS: 12,126'-14,919' CWC(M\$): 250.0

4/24/95 POOH w/prod string.

MIRU workover rig. POH w/133 - 1", 138 - %", 136 - %", 8 - 1" rods & 1%" pump. Unset TAC. NU BOP's. POH w/168 jts to 5236'.

CC: \$4,109

POOH w/7" csg scraper. 4/25/95

POOH w/160 jts 2%" prod string w/BHA & 7" TAC. PU & RIH w/7" csg scraper. 328 jts prod string. 67 jts 2%" workstring. Tag 5" liner @ 12,561'. LD 37 jts workstring. POOH w/198 jts to 5100'.

CC: \$7.490

4/26/95 CO 5" liner.

> POOH w/168 jts 2%" tbg w/7" csg scraper. LD scraper. RIH w/4%" mill, 29 jts 2%", safety sub, bailer, drain sub, 76 jts 2%" & 286 jts 2%" tbg to 12,468'. CC: \$10,239

4/27/95

RIH w/4%" mill. CO 5" liner.
RIH w/43 jts 2%" tbg, tag CIBP @ 13.820'. Had 2' of fill on top of CIBP. RIH w/power swivel w/328 jts 2%", 106 jts 2%" & mill on 5" CIBP for 1½ hrs - CIBP fell. PU 1-jt 2%" w/swivel & chase to csg collar @ 13.850'. Mill on CIBP for 2 hrs - mill plugged off. RD swivel & POOH w/329 jts 2%" tbg, 106 jts 2%" & CO tools. Had 5' of fill in tbg (metal, scale & frac balls). Mill plugged tight. PU & RIH w/4%" mill, 1-jt 2%", 29 jts 2%", safety sub, bailer, 76 jts 2%", 166 jts 2%" to 8631'. CC: \$17,230

4/28/95

POOH w/4%" bit & CO tools. RIH w/162 jts 2%", 106 jts 2%" w/CO tools & 4%" bit. PU & RIH w/power swivel & 1-jt 2%". Drill on CIBP @ 13,850'. Pump down csg @ 0.5 BPM w/rig pump while drlg. Drill on CIBP 2 hrs - made 1' on CIBP. Note: Bit began jumping & torquing up. Continue drlg lightly for 2 hrs to cleanup possible slip from CIBP. Continue drlg @ 90 RPM & 2000# for  $4\frac{1}{2}$  hrs - made 10". RD swivel. POOH w/121 jts to 9977'. CC: \$23,323

4/29/95 CO 5" liner.

POOH w/208 jts 2%", 106 jts 2%", CO tools & 4%" bit. RIH w/new 4%" bit & CO tools as follows: 4%" bit, bumper sub, jars, 4 - 3%" DC's, 106 jts 2%" tbg & 284 jts 2%" tbg to 12,528'. CC:

4/30/95 Continue drlg.

RIH w/42 jts 2%", 368 jts 2%", 106 jts 2%" & BHA. Tag fill @ 13,852'. PU power swivel. Circ hole clean. Drill on fill @ 92 RPM, pmpg 4 BPM @ 500#. CO hard fill from 13,852'-13,885' (33'). LD swivel. POOH w/43 jts to 12,528'. CC: \$35,570

5/1/95 CO 5" liner.

POOH w/284 jts 2%", 106 jts 2%", BHA & 4%" bit. DC, bumper sub & jars plugged w/fine scale & fill, pump plug out. PU new 4%" mill & RIH w/bumper sub. jars, 4 - 3%" DC's, 106 jts 2%" & 284 jts 2%" to 12,528'. CC: \$39,594

5/2/95

POOH w/284 jts 2%", 106 jts 2%", BHA & 4%" bit. RIH w/42 jts 2%", tag fill @ 13.855'. PU power swivel. Drld fill, remainder of CIBP and hard scale to 13.935'. Could not

make any more hole last hour. Circ hole clean. POH w/44 jts 21/4"

tbq. CC: \$46,168

PAGE 4

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE)

5/13-14/95 WO 2" csg guns.

ALTAMONT FIELD DUCHESNE COUNT	
5/3/95	RIH w/44 jts 2%". CO 5" liner. POOH w/284 jts 2%", 106 jts 2%", 4 - 3%" DC's. jars, bumper sub, 4%" mill. RIH w/new 4%" bit, bumper sub, jars, 4 - 3%" DC's, 106 jts 2%" tbg & 284 jts 2%" tbg to 12,528'. CC: \$49,043
5/4/95	CO 5" liner. RIH w/44 jts $2\%$ " tbg, tag fill @ 13,935'. PU power swivel. DO fill from 13,935' to 13,952'. Circ hole clean. LD power swivel. POOH w/45 jts $2\%$ " tbg to 12,528'. CC: \$55,004
5/5/95	POOH w/2%" tbg. RIH w/45 jts $2$ %" tbg. PU power swivel. Tag fill @ 13.952'. CC scale & metal (CIBP) from 13.952'-13.960' (8'). LD power swivel. Circ tbg clean. POOH w/45 jts $2$ %" tbg to 12.528'. CC: \$60,909
5/6/95	CO 5" liner. POOH w/284 jts $2\%$ ", $106$ jts $2\%$ ", $4$ - $3\%$ " DC's, bumper sub, jars & $4\%$ " drag bit. Bit worn - blades broken off. LD $4$ - $3\%$ " DC's, bumper sub & jars. RIH w/ $4\%$ " bladed mill, $106$ jts $2\%$ " & $288$ jts $2\%$ " tbg to $12.521$ '. CC: $$65,341$
5/7/95	Continue to RIH w/tbg & mill. RIH w/45 jts 2%" tbg, tag fill @ 13,960'. PU power swivel. CC junk & scale from 13,960' to 13,972' (12')/4½ hrs. Mill plugged - could not unplug. POOH w/332 jts 2%", 106 jts 2%" & 4%" mill. Mill plugged w/iron & fill. Junk appears to be from lost sinker bars in hole (%" - 1" OD). CC: \$69,821
5/8/95	CO 5" liner @ 13,972'. RIH w/4-blade 4%" mill, 106 jts 2%" & 304 jts 2%" tbg to 13,032'. CC: \$71,844
5/9/95	RIH w/30 jts $2\%$ ", tag fill @ $13,972$ '. LD 1-jt. PU power swivel & 1-jt $2\%$ ". CO from $13,972$ ' to $14,580$ ' ( $608$ ')/9 hrs. Saw strong gas shows while milling thru bridges. Milling w/70% returns, getting soft scale back in returns. POOH w/49 jts $2\%$ " tbg to $13,032$ '. CC: \$77,790
5/10/95	CO 5" liner. RIH w/50 jts $2\%$ " tbg, tag fill @ 14,596'. LD 1-jt tbg. PU power swivel & 1-jt. CO from 14,596' to 14,940'. Hit several bridges, hard fill @ 14,940'. CO to 15,233' (637')/10 hrs. LD swivel. POOH w/72 jts to 13,032'. CC: \$85,875
5/11/95	Finish LD tbg. RIH w/85 jts $2\%$ " tbg, tag fill @ 15.746'. LD 2 jts tbg. PL power swivel & 1-jt tbg. CO from 15.746' to 15.822' (76'). LE power swivel. POOH & LD 63 jts $2\%$ " work string & 154 jts procestring. CC: \$92,915
5/12/95	Prep to perf w/2" guns. Finish POH w/4%" mill. RU OWP. RIH w/3%" OD perf guns - could not work past 14,120' (possible dogleg). RD OWP. WO 2" guns. CC: $\$96,620$

### COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE)

ALTAMONT FIELD

DUCHESNE COUNTY. UT

WI: 99.218750% COGC/ANR AFE: 10162 R1

5/15/95

RIH w/5" pkr on  $3\frac{1}{4}$ " workstring. RU OWP. Perf 13,897'-14,919' (156 holes), 3 SPF, w/2" &  $3\frac{1}{4}$ " csg quns, 120° phasing as follows:

<u>Run #</u>	<u>Interval</u>	<u>Feet</u>	<u>Holes</u>	<u> PSI</u>
1 2 3	14.919'-14.457' 14.449'-14.139' 14.086'-13.897'	23 22 <u>7</u>	69 66 <u>21</u>	0 0 0
	Tota1	52	156	

FL rose from 4400' to 2400' after perf'g. RD WL service. RIH w/5" HD pkr, SN, 45 jts 2%", 5%" No-Go & 120 jts 3%" workstring to 5105'. Will acidize Wednesday a.m., 5/17/95. CC: \$113,120

5/16/95

Prep to acidize

RIH w/239 jts  $3\frac{1}{2}$ " N-80 & 45 jts  $2\frac{1}{6}$ " workstring to 12.376'. CC: \$116.173

5/17/95

Swadbing. RIH w/54 jts 3%" tbg, tag 5" LT w/5%" No-Go. LD 6 jts 3%" tbg & set 5" HD pkr @ 13,826'. RU Dowell. Acidize perfs from 13,897' to 14,919' w/13,000 gals 15% HCl w/additives, rock salt, BAF & 650 - 1.1 SG ball sealers. MTP 8600#, ATP 8300#. MTR 26 BPM, ATR 18 BPM. ISIP 3650#, 15 min SIP 0#. RD Dowell. P00H w/29 jts 3%" tbg & set pkr @ 12,970'. RU swab. Made 12 swab trips. IFL @ 7000', FFL @ 7300'. Rec 50 BW. CC: \$154,953

5/18/95

Perforating @ 12,126'-13,849'. RU swab. Made 1 run, rec 4 BW, FL @ 6800', pH 7. LD swab. Unset pkr. POOH w/378 jts  $3\frac{1}{2}$ " workstring. LD  $5\frac{1}{4}$ " No-Go, 45 jts  $2\frac{1}{4}$ " HD workstring & 5" pkr. CC: \$158,577

5/19/95

Prep to acidize.

RU OWP WL. Perf 13,849'-12,126', 3 SPF, 120° phasing as follows:

<u>Run #</u>	<u>Interval</u>	<u>Feet</u>	<u>Holes</u>	<u>Gun Size</u>	<u>FL</u>
1	13.849-12.642	60	180	31⁄8"	
2	12,548-12,126	<u>15</u>	<u>45</u>	4"	7600′
	Total	75	225		

RD OWP. RIH w/7" MSOT pkr. SN. 396 jts  $3\frac{1}{2}$ " N-80. Set pkr @ 11,991' w/30,000# compression. PT csg & pkr to 2000# - held. CC: \$175,823

5/20-21/95

SD for weekend.

5/22/95

Swabbing.

RU Dowell. Acidize perfs @ 12,126' - 13,849' w/11,000 gals 15% HCl w/additives, rock salt, BAF & 500 - 1.1 SG ball sealers. MTP 8600#, ATR 8200#, MTR 28 BPM, ATR 22 BPM. ISIP 4000#, 15 min SIP O#. Had fair diversion, 623 BLTR. RD Dowell, RU swab. Made 17 runs. Swabbed 10 BO, 104 BLW/8 hrs, IFL 5000', FFL 6900', oil cut 15%, pH 5, 12 BPH. CC: \$210,034

5/23/95

Swabbing.

Made 20 swab runs. Swabbed 22 BO. 85 BLW/10 hrs, IFL 5800', FFL 7100', oil cut 20%, pH 5, 9 BPH. CC: \$214,425

PAGE 5

### COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (CLEANOUT, PERF & ACIDIZE) ALTAMONT FIELD DUCHESNE COUNTY, UT WI: 99.218750% COGC/ANR AFE: 10162 R1

PAGE 6

5/24/95

1 1 3 P

Running Prism Log.

Made 3 swab runs. Swabbed 14 80, 4 BW, FFL 5000', pH 5. RD swab. Release 7" pkr @ 11,991 & LD 363 jts  $3\frac{1}{2}$ " workstring to 998'. CC: \$220,794

5/25/95

Prep to set TAC & RIH w/rods.

RU Western Atlas. Ran Prism Log from 12,126' to 15,783'. Prism Log showed no trace of scandium-iridium or antimony in perfs below 14,525'. RD Atlas. POOH & LD 33 jts 3½" N-80 workstring. RIH w/7" TAC, 4' - 2½" tbg sub, 1 perf jt, solid plug, 1 jt tbg, PBGA w/6' - 2½" tbg sub, SN & 328 jts 2½" N-80 prod string to 10,602'. CC: \$233,770

5/26/95

Well on pump. ND BOP. Set 7" TAC @ 10.614' w/18.000# tension, SN @ 10.501'. RIH w/Highland RHBC  $1\mathackep{1}$  pump & 8 - 1", 136 -  $\mathackep{1}$  and 133 - 1" rods. Space out. PT tbg to 500#. RD. CC: \$249.046

5/26/95

Pmpd 152 BO, 123 BW, 32 MCF, 16 hrs.

5/27/95

Pmpd 96 BO, 259 BW, 32 MCF, FL @ 7697'.

5/28/95

Pmpd 92 BO, 308 BW, 48 MCF.

5/29/95

Pmpd 75 BO, 249 BW, 51 MCF, 4.0 SPM. Will check FL.

5/30/95

Pmpd 83 BO, 283 BW, 52 MCF, 4.0 SPM. Check FL @ 7697' - will

increase SPM.

5/31/95

Pmpd 80 BO, 263 BW, 67 MCF, 4.6 SPM. Check FL @ 7963'.

6/1/95

Pmpd 90 BO, 277 BW, 69 MCF, 4.6 SPM.

6/2/95

Pmpd 78 BO, 234 BW, 71 MCF.

6/3/95

Pmpd 87 BO, 211 BW, 73 MCF.

6/4/95

Pmpd 82 BO, 279 BW, 77 MCF, 4.6 SPM.

Prior Prod: 20 BO, 64 BW, 3 MCF. Final report.

DIV	ISION OF OIL, GAS AND MIN	IING			
•			Lease Designation and Serial Number:     Fee		
* SUNDRY NO	OTICES AND REPORTS O	N WELLS	6. If Indian, Allottee or Tribe Name: Ute		
Do not use this form for proposals to	Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plugged and abandoned wells.  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such proposals.				
Type of Well: OIL X GAS	OTHER:		8. Well Name and Number: Fieldsted #2-27A4		
Name of Operator:     Coastal Oil an	d Gas Corporation		9. API Well Number: 43-13-30915		
3. Address and Telephone Number: P.O. Box 749, Denver, CO 8020	01-0749	(303) 573-4455	10. Field and Pool, or Wildcat: Altamont		
4. Location of Well  Footages: 1496' FSL & 1  QQ, Sec., T., R., M.: NW/SE Section	718' FEL on 27-T1S-R4W	·	County: Duchesne State: Utah		
11. CHECK APPRO	PRIATE BOXES TO INDICA	TE NATURE OF NOTICE, RE	PORT, OR OTHER DATA		
NOTICE OF (Submit In Du			EQUENT REPORT t Original Form Only)		
Abandonment Casing Repair Change of Plans Conversion to Injection X Fracture Treat Multiple Completion Other Upon approval  Approximate date work will start  12. DESCRIBE PROPOSED OR COMPLETED OPI	New Construction Pull or Alter Casing Recompletion X Shoot or Acidize Vent or Flare Water Shut-Off	* Must be accompanied by a cement ve			
vertical depths for all markers and zones pertine  Please see the attached procedure	nt to this work.)	subject well.	DECEIVE DEC 1 2 1997 DIV. OF OIL, GAS & MINING		
13. Name & Signature: Spile	Poseme/	Sheila Bremer  Title: Environmental	& Safety Analyst Date 12/10/97		
(This space for State use only)	VED BY THE STATE				

### Fieldsted #2- 27A4

SW SE Sec.27, T1S, R4W Altamont Field Duchesne County, Utah

## The Coastal Corporation **Well Recompletion Procedure**

11/12/97

JZ

Project:

Re-perforate in the Lower Wasatch and recomplete in the Upper Wasatch Formation. Perforate the Lower Wasatch & acidize in two stages. Perforate the Upper Wasatch & acidize with one stage.

### Recompletion Procedure

- 1) MIRU, flush rods & tbg, TOOH w/ rods, pump, & tbg.
- 2) RIH w/ GR/JB to check for PBTD (Top of 5" liner @ 12,561' KB).
- RIH w/ 3 1/8" csg gun & perforate w/ 3 spf, 120 deg phasing as per the attached perforation 3) recommendation (Lower Wasatch 12,715' - 15,814', 112 intervals, 336 shots). Note: Use CBL dated 9/10/84 for perforation correlation.
- PU & RIH w/ 5" HD pkr, 2 7/8", 6.5#, P-110 tbg (approx. 2100'), & 5 3/4" No-Go on 3 1/2", 9.3#, 4) P-110 tbg.
- 5) Set 5" HD pkr @ 14,548' KB. Note: Perforations @ 14,524', 14,528' ----- 14,568', 14,570'.
- 6) RU acidizing company, acidize Lower Wasatch Stage #1 (Perfs 14,566' - 15,814'). Note: See attached pump schedule for Stage #1. Load csg w/ KCl water & try to keep csg full during acid job.
- 7) TOOH & reset 5" HD pkr @ 12,600' KB. Note: 5" liner top @ 12,561' KB w/ next lower perf @ 12,642' KB.
- RU acidizing company, acidize Lower Wasatch Stage #2 (Perfs 12,642' 14,528'). 8) Note: See attached pump schedule for Stage #2. Load csg w/ KCl water & try to keep csg full during acid job.

Must perform both stages of Lower Wasatch acid job the same day to avoid los≰ing the pressure charge from Stage #1.

- 9) RU swab equipment & swab well to recover load and test for production. Note: If results are extremely good we may not proceed w/ Upper Wasatch completion. If results are extremely poor we may set a CIBP before proceding w/ Upper Wasatch completion.
- 10) Release pkr, TOOH w/ tbg & pkr.

CIBC

- 11) RU wireline company, RIH w/ wireline set 7" BBP week @ 12,536' KB, charge bait-2-sx-sand-on-top-of-RBP.
- RIH w/ 4" csg gun & perforate w/ 3 spf, 120 deg phasing as per the attached perforation recommendation (Upper Wasatch 11,443' - 12,510', 102 intervals, 306 shots). Note: Use CBL dated 9/10/84 for perforation correlation.
- 13) RIH w/ 7" pkr, F-Type profile nipple, & on/off tool on 3 1/2", 9.3#, P-110 tbg, set pkr @ 11,390' KB.

- 14) RU swab equipment & swab well to test for fluid entry & clean up shot contamination.
- 15) RU acidizing company, acidize Upper Wasatch Stage #3 (Perfs 11,443' 12,510').

  Note: See attached pump schedule for Stage #3.

  Load csg w/ KCl water & pressure to 500 psig before acid job.
- 16) RU swab equipment & swab well to recover load and test for production.
- 17) If well is flowing, set plug in F-Nipple, get off pkr, & TOOH & LD 3 1/2" tbg, RIH w/ 2 7/8" prod tbg, land in on/off tool, & return well to production. If well is not flowing, proceed w/ step-21.
- 18) Release pkr, TOOH & LD 3 1/2" tbg & tools.
- ("Mill 生 つこれのト (キョル こ) 2536 KB.

  19) RIH w/ アスロー theat; CO tools, & 2 7/8" prod tog. clean-sand & BS off-of RBR & retrieve, TOOH w/ tog & tools.
- 20) RIH w/ 2 7/8" production tbg.
  Note: BHA ( i.e. Anchor configuration) depends on SN setting depth & well productivity.
  BHA will be specified from swab data.
- 21) RIH w/ pump & rods, hang well on for production, RDMO workover rig. Note: Pump size & rod string will be specified from swab data.

Well Name: Fieldsted #2-27A4 Date: 11/18/97

		Opper interval			
Fluid	Stage	**% KCI	Gelled 10 ppg Brine	15 % Acid Vol.	Ball Sealers
<u>Description</u>	#	(Gal)	<u>(Gal)</u>	(Gal)	<u>(#, Sg)</u>
Pad	1	4,100			
Acid	2			2,500	125
Divertor	3		2,000		
Acid	4			3,500	175
Divertor	5		1,500		
Acid	6			4,500	225
Flush	7	5,200			
Totals	(gals):	9,300	3,500	10,500	525, 1.3 S.G.
	(bbls):	221	83	250	

Gelled Saltwater to contain:	_0_ppg BAF	
	_1_ppg Rock Salt	
	NCrosslinked?	WF140 gel
% KCl to be determined by M	like Angus to match form	ition salinity
Perforations from 11,443	3' - 12,510'	
Packer set @ 14,548'		
Treatment down 3 1/2" t	ubing @ 9,000 psi M	TP

Well Name: Fieldsted #2-27A4

Date:

11/18/97

Interval

		wildule interval			
Fluid	Stage	**% KCI	Gelled 10 ppg Brine	15 % Acid Vol.	Ball Sealers
<u>Description</u>	<u>#</u>	<u>(Gal)</u>	<u>(Gal)</u>	(Gal)	<u>(#, Sg)</u>
Pad	1	4,600			
Acid	2			3,000	150
Divertor	3		2,000		
Acid	4			3,500	175
Divertor	5		2,000		
Acid	6			4,000	200
Divertor	7		1,500		
Acid	8			4,500	225
Divertor	9		1,000		
Acid	10			5,000	250
Flush	11	5,400			
Totals	(gals):	10,000	6,500	20,000	1000, 1.3 S.G.
	(bbls):	238	155	476	

Gelled Saltwater to contain:	_0_ppg BAF		
	_1_ppg Rock Salt		
	NCrosslinked?	WF140 ael	
% KCI to be determined by M	like Angus to match format		
Perforations from 12,64	2' - 14,528'		
Packer set @ 12,600'			
Treatment down 3 1/2" 1	tubing @ 9 000 psi MT	P	

Well Name: Fieldsted #2-27A4

Date:

11/18/97

	Interval	

		Lower Interval			
Fluid	Stage	**% KCI	Gelled 10 ppg Brine	15 % Acid Vol.	Ball Sealers
<u>Description</u>	<u>#</u>	<u>(Gal)</u>	(Gal)	(Gal)	(#, Sg)
Pad	1	5,300			
Acid	2			2,000	100
Divertor	3		1,600		
Acid	4			3,000	150
Divertor	5		1,400		
Acid	6			3,500	175
Divertor	7		1,300		
Acid	8			4,000	200
Flush	9	6,500			
Totals	(gals):	11,800	4,300	12,500	625, 1.3 S.G.
	(bbls):	281	102	298	

Gelled Saltwater to contain:	_0_ppg BAF		•	
	_1_ppg Rock Salt		,	 
•	NCrosslinked?	WF140 gel		 
% KCI to be determined by N	like Angus to match formati	on salinity		 
Perforations from 14,56	6' - 15,814'			 
Packer set @ 14,548'				 
			•	
Treatment down 3 1/2"	tubing @ 9,000 psi MT	P		 
			·	 

## GREATER ALTAMONT FIELD FIELDSTED 2-27A4

## Section 27; T1S; R4W

## Duchesene County, Utah

## Lower Wasatch Infill Perforation Schedule

Schlumberger	O.W.P.
Dual Induction	Bond Log
SFL Log	
Run #2	Run #1
07/21/84	09/10/84
12,725	12,715
12,830	12,822
12,871	12,863
12,921	12,913
12,961	12,953
12,975	12,968
12,988	12,981
13,096	13,089
13,134	13,127
13,144	13,137
13,190	13,183
13,206	13,200
13,214	13,208
13,232	13,225
13,269	13,264
13,292	13,287
13,316	13,310
13,342	13,337
13,364	13,359
13,388	13,382
13,420	13,414
13,426	13,420
13,464	13,458
13,468	13,463
13,478	13,473
13,572	13,567
13,882	13,878
13,967	13,964
13,974	13,970
14,021	14,018
14,054	14,050
14,069	14,065
14,126	14,122
14,133	14,131
14,147	14,142
14,155	14,151
14,286	14,284
14,406	14.404

Schlumberger	O.W.P.
Dual Induction	Bond Log
SFL Log	
Run #2	Run #1
07/21/84	09/10/84
	1
14,488	14,486
14,496	14,494
14,506	14,504
14,568	14,566
14,590	14,589
14,594	14,593
14,607	14,605
14,625	14,623
14,664	14,663
14,676	14,675
14,696	14,694
14,816	14,814
14,821	14,819
14,831	14,829
14,860	14,857
14,883	14,881
14,894	14,891
14,922	14,920
14,926	14,924
14,930	14,928
14,944	14,941
14,962	14,960
14,976	14,974
14,980	14,978
15,027	15,025
15,034	15,032
15,060	15,059
15,068	15,066
15,105	15,103
15,114	15,113
15,118	15,116
15,124	15,122
15,131	15,129
15,136	15,135
15,184	15,182
15,188	15,187
15,192	15,190
15,196	15,195
	, ·

Schlumberger	O.W.P.
Dual Induction	Bond Log
SFL Log	
Run #2	Run #1
07/21/84	09/10/84
15 220	15.030
15,230	15,230
15,256	15,257
15,283	15,281
15,302	15,301
15,311	15,311
15,329	15,328
15,335	15,335
15,375	15,375
15,387	15,386
15,394	15,394
15,398	15,398
15,402	15,402
15,406	15,406
15,418	15,417
15,425	15,425
15,457	15,458
15,463	15,463
15,474	15,474
15,478	15,478
15,492	15,492
15,518	15,518
15,550	15,550
15,557	15,557
15,572	15,572
15,600	15,600
15,605	15,605
15,635	15,635
15,692	15,692
15,704	15,705
15,709	15,710
15,720	15,721
15,728	15,729
15,747	15,748
15,770	15,771
15,780	15,781
15,814	15,814

## GREATER ALTAMONT FIELD FIELDSTED 2-27A4

## Section 27; T1S; R4W Duchesene County, Utah

## Upper Wasatch Transition Perforation Schedule

Schlumberger	O.W.P.
Dual Induction	Bond Log
SFL Log	_
Run #2	Run #1
07/21/84	09/10/84
11,455	11,443
11,466	11,454
11,476	11,464
11,480	11,467
11,484	11,472
11,488	11,476
11,492	11,480
11,496	11,484
11,500	11,488
11,509	11,497
11,526	11,514
11,530	11,518
11,534	11,522
11,538	11,526
11,542	11,530
11,550	11,538
11,558	11,546
11,570	11,558
11,587	11,575
11,611	11,599
11,619	11,606
11,622	11,610
11,625	11,613
11,648	11,636
11,651	11,639
11,662	11,650
11,671	11,659
11,686	11,674
11,691	11,679
11,693	11,681
11,710	11,698
11,718	11,706
11,721	11,709
11,724	11,711

Schlumberger	O.W.P.
<b>Dual Induction</b>	Bond Log
SFL Log	
Run #2	Run #1
07/21/84	09/10/84
11,727	11,715
11,740	11,728
11,744	11,732
11,748	11,736
11,765	11,751
11,767	11,754
11,773	11,760
11,791	11,778
11,802	11,789
11,815	11,803
11,825	11,812
11,839	11,827
11,857	11,844
11,859	11,846
11,886	11,874
11,889	11,876
11,891	11,879
11,900	11,888
11,973	11,962
11,976	11,965
11,980	11,967
11,983	11,970
11,995	11,983
11,998	11,986
12,003	11,991
12,006	11,993
12,015	12,003
12,020	12,007
12,023	12,011
12,034	12,022
12,037	12,025
12,050	12,038
12,060	12,048
12.072	12,059

Schlumberger	O.W.P.
Dual Induction	Bond Log
SFL Log	
Run #2	Run #1
07/21/84	09/10/84
12,087	12,075
12,100	12,088
12,117	12,105
12,123	12,111
12,128	12,116
12,132	12,120
12,146	12,135
12,150	12,139
12,154	12,143
12,158	12,147
12,186	12,172
12,195	12,181
12,203	12,190
12,212	12,198
12,225	12,212
12,230	12,217
12,246	12,234
12,257	12,244
12,259	12,247
12,263	12,251
12,281	12,269
12,285	12,272
12,298	12,286
12,307	12,295
12,316	12,304
12,330	12,318
12,334	12,322
12,338	12,326
12,342	12,330
12,354	12,342
12,375	12,363
12,391	12,379
12,467	12,455
12,521	12,510

102 TOTAL ZONES AND 306 SHOTS

DAVID J. STEYAERT, 11/12/97

	5. Lease Designation and Serial Number: Fee
SUNDRY NOTICES AND REPORTS OF	6. If Indian, Allottee or Tribe Name: Ute
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter  Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for su	0.000400
Type of Well:  OIL X GAS OTHER:	8. Well Name and Number: Fieldsted #2-27A4
Name of Operator:     Coastal Oil and Gas Corporation	9. API Well Number: 43-13-30915
3. Address and Telephone Number: P.O. Box 749, Denver, CO 80201-0749	(303) 573-4455 10. Field and Pool, or Wildcat: Altamont
4. Location of Well  Footages: 1496' FSL & 1718' FEL  QQ, Sec., T., R., M.: NW/SE Section 27-T1S-R4W	County: Duchesne State: Utah
11. CHECK APPROPRIATE BOXES TO INDICAT	E NATURE OF NOTICE, REPORT, OR OTHER DATA
NOTICE OF INTENT (Submit in Duplicate)	SUBSEQUENT REPORT (Submit Original Form Only)
Abandonment	Abandonment * New Construction  Casing Repair Pull or Alter Casing  Change of Plans Shoot or Acidize  Conversion to Injection Vent or Flare  Fracture Treat Water Shut-Off  Other Perf and Frac  Date of work completion 4/3/98  Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION AND LOG form.  * Must be accompanied by a cement verification report.
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and givertical depths for all markers and zones pertinent to this work.)  Please see the attached chronological well history for work perform	
13. Name & Signature: Aprila Porumer	Sheila Bremer  Title Environmental & Safety Analyst Date 05/20/98
This space for State use only)	

WO tax credit 10/98.

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# COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (RECOMPLETE UPPER & LWR WASATCH) ALTAMONT FIELD DUCHESNE COUNTY, UTAH WI: 99.21% AFE: 27602

4/3/98

**RDMO** 

XO equip to 2%" tbg. RIH w/106 jts 2%" tbg. POOH & LD tbg, xo equip to 27%" tbg. RIH w/66 jts 27%" tbg. POOH & LD tbg. ND BOP, NU tbg spool flange. RD rig, clean location, rel rig. Prep change of scope AFE to repair csg.

CC: \$189,349.

Final report.

### COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (RECOMPLETE UPPER & LWR WASATCH)

ALTAMONT FIELD

DUCHESNE COUNTY, UTAH

WI: 99.21%

AFE: 27602

3/24/98

Run CO tools.

PU 41/6" mill & RIH w/Weatherford CO tools, tag @ 13,703', RU swivel. Start CO from 13,703'-13,720', 17'/3 hrs. RU drlg head. Fill csg w/65 bbls 1% KCL, FL @ 2150'. SI tbg & hold 200# on csg while trying to get bailer to stroke - soap in well bore seems to be locking up bailer. RD pwr swivel & POOH above 5" liner top @ 12,561'. EOT @ 12,529'. CC: \$134,645.

3/25/98

Mill on fill.

EOT 12,529'. POOH. LD Weatherford CO tools. Rec 50' small gravel, sand & clay. RIH w/41/6" mill. EOT 12,525'. CC: \$140,068.

3/26/98

Pump carbonate gel pill.

EOT @ 12,525'. RIH w/4\%" mill, tag @ 13,720'. RU pwr swivel & drlg head. Start drlg from 13,720'-13,780', made 60'/4 hrs, 1000\#-2000\# wt on mill. 80 RPM. Pmp 5 BPM dn csg & return 1\'\'-2 BPM up tbg @ 200\# psi. Pmpd 1050 bbls TPW & rec 300 bbls. Lost circ. LD swivel. POOH w/36 jts tbg. Call Dowell for carbonate gel pill, drain pmp & lines, EOT @ 12,525'.

CC: \$144,820.

3/27/98

Pump carbonate gel pill.

EOT @ 12,525'. RIH w/18 stds 2%" tbg, EOT @ 13,780'. MIRU Dowell. Test lines to 3000#, ok. Pump 14 bbls TPW dn tbg, caught 1300# psi. Tbg plugged. Try rev circ w/265 bbls TPW w/jarring tbg, can't unplug tbg. RD Dowell. POOH w/plugged tbg. Clean BHA, sand, clay, gravel. RIH w/4\%" mill, EOT @ 9647'.

3/28/98

RIH w/mill.

Fin RIH w/41/6" mill. Well flwg 2 BPM. RU pwr swivel & drig head. Start drig from 13,780', CO to 13,800'. Lost circ. PU. RU Dowell. Circ tbg clean @ 9 BPM w/2 BPM return. Spot carbonate gel pill. RU swivel. CO from 13,800' to 13,863', start to loose circ. RU Dowell, pump 8 BPM w/2 BPM return. Circ tbg clean. POOH to liner top @ 12,553'. RU Dowell, spot carbonate gel pill. Drain up pump & lines.

CC: \$160,628.

3/29/98

No activity.

3/30/98

Run temp survey.

EOT @ 12,553'. SITP/SICP 200#. Well flwg 2 BPM. Pump 55 bbls TPW dn tbg. Well still flwg. RIH w/18 stds 2%" tbg, tag @ 13,823' (40' high), RU pwr swivel. CO fill from 13,823 to 13,863', pump 5 BPM, return 2 BPM gravel, sand, clay, light ammonia smell, drlg mud & small pieces of iron. CO fill from 13,863'-13,865' (2'), lost returns, RD pwr swivel. POOH w/4%" mill. EOT @ 4800'.

CC: \$166,530.

3/31/98

Test for 7" csg leak.

SICP/SITP 75#, well flwg water, EOT @ 4800', finish POOH w/41/6" mill. MIRU Well Information Service. RIH & log w/temp tracer log. Tag PBTD @ 13,855' (10' high), avg temp 230°. Water flow behind 7" csg from 6930'-6900', 6700'-6660', avg temp 125°. Holes in 7" csg @ 4670'-4615', 120 BPD (25 BPD moves dn to perfs & 95 BPD moves to sfc), 4390'-4350' (180 BPD moves to sfc), avg temp 110°. RDMO Well Information Service. RIH w/7" x 29# ACS T-S plug & 7" x 29# ACS HD pkr, EOT 4221'.

4/1/98

LD rods & tbg.

EOT @ 4221'. SITP/SICP 100#. Well flwg water. RIH & set 7" x 9# ACS T-S plug @ 4870', test 7" csg, 15 sets. Found bad csg from 4670'-3634' (1036'). Est inj rate, pmpd 30 bbls TPW @ 4 BPM, 700# ISIP 0. POOH & LD 7" x 29# ACS HD pkr. RIH w/151 jts 2%" open ended tbg. Dump 3 sks sand on 7" T-S BP @ 4870'. Displace w/28 bbls TPW. POOH & LD 151 jts 2%" tbg. RIH w/150 jts 2%" tbg, xo to rod equip.

CC: \$180.272.

4/2/98

LD 2%" tbg.

EOT @ 4845'. RIH w/8 1" & 133 ¾" rods. POOH & LD rods. RIH w/138 %" rods. POOH & LD rods. RIH w/133 1" rods. POOH & LD rods, xo equip to 2%" tbg. POOH & LD 151 jts 2%" tbg.

CC: \$183,894.

## COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (RECOMPLETE UPPER & LWR WASATCH)

**ALTAMONT FIELD** 

DUCHESNE COUNTY, UTAH

WI: 99.21%

AFE: 27602

3/13/98

Mechanical back off.

EOT @ 15,428'. Cont CO, lost lift. EOT 15,527'. POOH w/3 jts 2%' tbg, EOT @ 15,432', start lift @ 1850#. Good returns. RIH to 15,527'. EOT @ 15,527', start CO. Lift psi = 1300#. Tag fill @ 15,795', CO to 5" CIBP @ 15,822' (27' fill). Air lift btms up w/1350# lift psi. Kill tbg w/30 bbls 1% KCL. PU on tbg to LD pwr swivel & tbg stuck, 10' movement. Work stuck pipe. Can't rotate or circ. Pump dn tbg w/rig pump w/150 bbls 1% KCL, no movement or circ.

CC: \$68 789

3/14/98

Prep to perf.

Work tbg, EOT @ 15,822'. Work tbg 15 -20,000 over string weight. Back off tbg. POOH w/393 jts 21/6" tbg & 101 jts 21/6" tbg. Left in hole 4 jts 21/6". PU & LD 21/6". Fish top @ 15,693' (pin end up), prep to perf.

CC: \$74,186.

3/15/98

No activity.

3/16/98

String mill tight spot @ 14,105'.

Pmpd 200 bbls TPW dn csg @ 180 degree. MIRU Cutters WLS. RIH w/3\%" gun. FL @ 6800'. Stacked out & got stuck @ 14,105'. POOH w/gun - several \( \frac{1}{2} \)" marks on side. RDMO Cutters WLS. Unload & strap 2\%" tbg. RIH w/4.151" O.D. string mill. PU 68 jts 2\%" tbg, xo to 2\%" tbg, RIH w/mill. EOT 10,720'.

CC: \$79,228.

3/17/98

POOH w/O.D. string mill.

EOT @ 10,720'. RIH w/4.151" O.D. string mill. Tag @ 13,238'. RU pwr swivel. Start milling, tagged @ 13,238', RIH to 13,770', tag @ 13,777', 13,782', 13,790', 13,815', 13,865' fell thru. Tag @ 13,950'. Milled for 4 hrs, made 10'. Lost all torque, not making any hole, well circ w/480 bbls TPW. RD swivel. POOH to check string mill. EOT 6692'. CC: \$84,032.

3/18/98

RIH w/mill.

EOT @ 6692'. POOH w/4.151" O.D. string mill. Btm jt of 2%" tbg & string mill plugged w/hard scale. Call for 4%" string mill & mill. RIH w/4%" mill & string mill. EOT 12,550'.

CC: \$89,264.

3/19/98

Perforate.

EOT @ 12,550'. RIH w/4%" string mill & 4\%" mill, tag @ 13,728' (232' high), LD 16 jts 2\%" tbg. RIH w/16 jts 2\%" tbg out of derrick, EOT @ 12,550'. RU drlg head & pwr swivel. Brk rev cir w/70 bbls 1\% KCL. Start washing to btm. 3000\# wt, 1500\# torque, pump 5 BPM, return 2 BPM heavy sand & clay in returns. Btm up each jt 500\#-700\# cir pressure, lost circ @ 13,805', made 77' in 2.5 hrs. POOH w/tools.

CC: \\$94,397.

3/20/98

Foam CO.

MIRU foam units. RIH w/4/w" 3 pt mill on 2%" & 21/6" tbg. Static FL @ 7400', EOT @ 10,501'. Start foam lift. 1900#-1650#, good foam, rec 100 BW/hr, pump 25 bbls 1% KCL dn tbg. RIH w/66 jts 21/6" tbg, EOT @ 12,556'. Start foaming 1900#-1700#. Not lifting good, well making 100 BW/hr. Hauled 1500 BW in 15 hrs, there is a small amount of samll rock, LCM & sand in returns. EOT @ 12,556', still lifting water.

3/21/98

PU COT.

CO w/air foam. SD air unit POOH w/tbg. Prep to PU COT.

CC: \$121,704.

3/22/98

No activity.

3/23/98

CO 5" liner.

SICP 1350#, all air, blow dn 20 min. PU 41/6" mill & Weatherford CO tools. RIH, tag @ 13,673'. RU pwr swivel. CO fill from 13,673'-13,703', made 30' & plugged the mill. RD pwr swivel. POOH w/CO tools. Had 90' of fill in cavity (small gravel, sand, clay - mill plugged w/clay).

CC: \$128,318.

### COASTAL OIL & GAS CORPORATION CHRONOLOGICAL HISTORY

FIELDSTED #2-27A4 (RECOMPLETE UPPER & LWR WASATCH)

ALTAMONT FIELD

DUCHESNE COUNTY, UTAH

WI: 99.21%

AFE: 27602

TD: 15,917'

PBRD: 15,822'

5" @ 15,561"

PERFS: 12,126'-15,804' CWC(M\$): 249.0

3/3/98

POOH w/rods.

MIRU. Hot pump 250 bbls TPW dn csg. Rods parted. Trying to unseat pump. POOH w/rods.

EOP @ 3600'

CC: \$2734.

3/4/98

Fin POOH w/27%" prod BHA.

EOP @ 3600'. POOH w/parted rods. Btm #78 3/4" pin break @ 8725', EL 94. ND WH, xo equip to 21/6" tbg. Tbg donut will not come out of tbg spool, call for sfc jars. PU Four Star jars & jar donut loose. LD tools. NU BOP. Rel 7" TAC @ 10,616'. POOH w/276" prod tbg & rod pump. Swab tbg dn as needed, EOT 3000'. CC: \$9748.

3/5/98

WO foam unit.

EOT 3000'. POOH & LD rod pump & 21/4" prod BHA. MIRU Delsco WLS. RIH w/41/4" JB/GR. Tagged fill & got stuck @ 13,921'. Work tools free. RDMO Welsco WLS. Tally tbg. SDFD, WO foam unit. CC: \$14,112.

3/6/98

RIH w/2%" & 21/6" tbg.

Rig shut dn, WO foam unit.

CC: \$14,112.

3/7/98

RU air foam unit & CO.

PU & RIH w/41/6" mill, string float, 23/6" & 21/6" tbg, EOT 11,500'.

CC: \$20,512.

3/8/98

No activity.

3/9/98

SD for rig repairs.

3/10/98

SD for rig repairs.

3/11/98

Foam CO.

EOT @ 11,500'. MIRU Weatherford foam unit. Start foaming. FL @ 10,500', 0# psi, 850 SCP/P.M. air 6 gals per min mist, hot pmp steam. 1600# lift to surface, circ csg f/30 min. Pmp 15 bbls 1% KCL dn tbg. RIH w/2-7/8" tbg. Tag tight spot @ 14,135'. RU swivel. Start foaming. Work tight spot. Well started to circ @ 1700# lift. Circ csg bore f/2 hrs. RIH, picking up singles w/pwr swivel, cont foam @ 1600# lift, every 3rd jt. 1850# lift, no returns. EOT @ 14,929'. RD swivel. RIH & PU 2-7/8" tbg to tag fill. CC: \$34,867

3/12/98

CO to PBTD @ 15,888'.

Tag fill @ 15,019'. RU pwr swivel. Brk circ w/1850# lift. All air-no mist. Cont trying to mist. Call f/2nd air compressor. MIRU 2nd Weatherford 850 SCFM air comp. No lift @ 2000#. POOH w/30 jts 2-7/8" tbg. EOT @ 14,100'. Estab lift @ 2000#, aerate csg, good foam returns. RIH w/30 jts 2-7/8" tbg. EOT @ 15,019'. Estab lift @ 1300#. Lost returns. RIH w/6 jts 2-7/8" tbg. EOT @ 14,866'. Start lift @ 1800#. Good foam returns. RIH w/6 jts 2-7/8" tbg. EOT @ 15,019'. Start lift @ 1850#. Good foam returns. Start CO to PBTD. RIH, picking up 1 jt at a time w/power swivel. Light bridges, no fill. EOT @ 15,428'. Good returns. (Made 409' in 7 hrs, no fill, lift psi = 1500#.) CC: \$51,882

### Division of Oil, Gas and Mining

### **OPERATOR CHANGE WORKSHEET**

ROUTING

.GLH /	4-KAS
c. CDW	5-LP(
. JLT	6-FILE

06/21/2001

608186-0143

Enter date after each listed item is completed

Change of Operator (Well Sold)

Is the new operator registered in the State of Utah:

Designation of Agent

Operator Name Change (Only)

Merger  $\mathbf{X}$ 

EL 1 Add HOU Phot	PASO PR fress: 9 USTON, one: 1- count N nit: TITY SI R 9 27 2 27 1 28	RNG 7-01S-04W 7-01S-04W 3-01S-04W	Y PLAZA S 995 721  LEASE TYPE FEE FEE FEE		RM 2975F
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NO -30064 9119 -30915 9632 -30292 184 -31293 1111	9 27 2 27 1 28	RNG 7-01S-04W 7-01S-04W 3-01S-04W	FEE FEE FEE	OW OW	STATUS P P
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	35 29		FEE	OW	P
-30067 1560	0 31	1-01S-04W	FEE	OW	P
-30174 4730			FEE	OW	S
-30904 1004	45 32	2-01S-04W	FEE	OW	P
-30272 1680	0 33	3-01S-04W	FEE	OW	P
-31141 104:	57 33	3-01S-04W	FEE	OW	P
-30978 100	70 34	4-01S-04W	FEE	OW	P
-31087 196	6 35	5-01S-04W	FEE	OW	P
-31092 157	7 36	6-01S-04W	FEE	OW	P
-30905 963	0 26	6-01S-05W	FEE	OW	P
-30974 1004	40 29		FEE _	OW	P
-30186 474	0 31	1-01S-05W	FEE	OW	P
-30323 912	1 34		FEE	OW	S
-30233 912			FEE	OW	S
-30911 940				OW	P
-30249 593°	0.	3-02S-01W	FEE	OW	S
			06/19/200	1	
	-30911 940	-30911 9406 30 -30249 5930 03	-30911 9406 36-01S-05W -30249 5930 03-02S-01W	-30911 9406 36-01S-05W FEE -30249 5930 03-02S-01W FEE	-30911 9406 36-01S-05W FEE OW

The new company has been checked through the Department of Commerce, Division of Corporations Database on:

YES

Business Number:

### STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES	T. FARE OF LOVINTION
DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significartlly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL GAS WELL OTHER	8. WELL NAME and NUMBER: Exhibit "A"
2. NAME OF OPERATOR:	9. API NUMBER:
El Paso Production Oil & Gas Company  3. ADDRESS OF OPERATOR: PHONE NUMBER:	10. FIELD AND POOL, OR WILDCAT:
368 South 1200 East City Vernal STATE Utah zip 84078 435-789-4433	1
4. LOCATION OF WELL FOOTAGES AT SURFACE:	COUNTY:
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
NOTICE OF INTENT	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK (Submit Original Form Only)	WATER DISPOSAL
Date of work completion: CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL.SITE	X OTHER: Name Change
CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATIO	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volu As a result of the merger between The Coastal Corporation an	
subsidary of El Paso Energy Corporation, the name of Coastal	Oil & Gas Corporation
has been changed to El Paso Production Oil & Gas Company eff	ective March 9, 2001.
See Exhibit "A"	
See Exhibit A	
Bond # 400JU0708	
Coastal Oil & Gas Corporation	
NAME (PLEASE PRINT John T Elzner TITLE Vice Presi	dent
SIGNATURE DATE 06-15-01	
El Paso Production Oil & Gas Company	
NAME (PLEASE PRINT) John T Elzner TITLE Vice Presi	dent
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
SIGNATURE DATE U6-13-01	

RECEIVED

JUN 19 2001

(This space for State use only)

## State of Delaware

## PAGE 1

# Office of the Secretary of State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "COASTAL OIL & GAS CORPORATION", CHANGING ITS NAME FROM "COASTAL OIL & GAS CORPORATION" TO "EL PASO PRODUCTION OIL & GAS COMPANY", FILED IN THIS OFFICE ON THE NINTH DAY OF MARCH, A.D. 2001, AT 11 O'CLOCK A.M.

# RECEIVED

JUN 19 2001

DIVISION OF OIL, GAS AND MINING



Warriet Smith Windson, Secretary of State

AUTHENTICATION: 1061007

DATE: 04-03-01

0610204 8100

010162788

## CERTIFICATE OF AMENDMENT

OF

# CERTIFICATE OF INCORPORATION

COASTAL OIL & GAS CORPORATION (the "Company"), a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware, DOES HEREBY CERTIFY:

FIRST: That the Board of Directors of the Company, by the unanimous written consent of its members, filed with the minutes of the Board, adopted a resolution proposing and declaring advisable the following amendment to the Certificate of Incorporation of the Company:

RESOLVED that it is deemed advisable that the Certificate of Incorporation of this Company be amended, and that said Certificate of Incorporation be so amended, by changing the Article thereof numbered "FIRST." so that, as amended, said Article shall be and read as follows:

"FIRST. The name of the corporation is El Paso Production Oil & Gas Company."

That in lieu of a meeting and vote of stockholders, the stockholders entitled to vote have given unanimous written consent to said amendment in accordance with the provisions of Section 228 of the General Corporation Law of the State of Delaware.

THIRD: That the aforesaid amendment was duly adopted in accordance with the applicable provisions of Sections 242 and 228 of the General Corporation Law of the State of Delaware.

IN WITNESS WHEREOF, said COASTAL OIL & GAS CORPORATION has caused this certificate to be signed on its behalf by a Vice President and attested by an Assistant Secretary, this 9th day of March 2001.

COASTAL OIL & GAS CORPORATION

Vice President

Attest:

Aargaret E. Roark, Assistant Secretary

STATE OF DELAWARE SECRETARY OF STATE DIVISION OF CORPORATIONS FILED 11:00 AM 03/09/2001

010118394 - 0610204

JUN 19 2001

DIVISION OF OIL, GAS AND MINING

# Division of Oil, Gas and Mining OPERATOR CHANGE WORKSHEET (for state use only)

ROUTING	
CDW	

X - Change of Operator (Well Sold)				Operator Na	ame Chang	ge/Merger		
The operator of the well(s) listed below has changed, effective:			6/1/2012					
FROM: (Old Operator):				TO: ( New Or	perator):			
N3065- El Paso E&P Company, L.P.				N3850- EP Ene		ompany, L.P.		
1001 Louisiana Street				1001 Louisiana		, , , , , ,		
Houston, TX. 77002				Houston, TX. 7				
<b></b>				,				
Phone: 1 (713) 997-5038				Phone: 1 (713)	997-5038			
CA No.				Unit:	T	N/A		<u>-</u>
WELL NAME	SEC	TWN R	NG	API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS
See Attached List					<u> </u>	<u> </u>		
OPERATOR CHANGES DOCUMENT Enter date after each listed item is completed  1. (R649-8-10) Sundry or legal documentation wa 2. (R649-8-10) Sundry or legal documentation wa 3. The new company was checked on the Depart 4a. Is the new operator registered in the State of U 5a. (R649-9-2) Waste Management Plan has been re 5b. Inspections of LA PA state/fee well sites comp 5c. Reports current for Production/Disposition & S	as recoment  Jtah: eccive	eived from eived from of Comme ed on:	the	NEW operator	on: orporations	6/25/2012 6/25/2012 Database on: 2114377-0181		6/27/2012
6. Federal and Indian Lease Wells: The BL			IA h		- e merger, na	me change.		
or operator change for all wells listed on Feder					BLM	N/A	BIA	Not Received
7. Federal and Indian Units:						-		
The BLM or BIA has approved the successor	r of m	nit operato	r for	wells listed on		N/A		
					•	- IVA	•	
_		-				N/A		
The BLM or BIA has approved the operator					Comm 5 Tron			
9. Underground Injection Control ("UIC"			_	_				<b>C1</b>
Inject, for the enhanced/secondary recovery ur	nit/pro	oject for th	ie wa	iter disposal we	il(s) listed o	n: Sec	cond Oper	Cng
DATA ENTRY:								
1. Changes entered in the Oil and Gas Database			_	6/29/2012	_			
2. Changes have been entered on the Monthly O	perat	or Chang	e Sp			6/29/2012	•	
3. Bond information entered in RBDMS on:				6/29/2012	_			
4. Fee/State wells attached to bond in RBDMS or				6/29/2012	_			
5. Injection Projects to new operator in RBDMS		DD 0.1		6/29/2012	-			
6. Receipt of Acceptance of Drilling Procedures i	or Al	PD/New of	n:		N/A	_		
BOND VERIFICATION:								
1. Federal well(s) covered by Bond Number:				103601420				
2. Indian well(s) covered by Bond Number:	_			103601473		4007770707		
3a. (R649-3-1) The NEW operator of any state/fe	e wel	ll(s) listed	cov	ered by Bond N	umber	400JU0705	-	
3b. The <b>FORMER</b> operator has requested a releas	se of l	iability fro	om tl	neir bond on:	N/A			
LEASE INTEREST OWNER NOTIFIC 4. (R649-2-10) The NEW operator of the fee wells	s has l	been conta						
of their responsibility to notify all interest owne	rs of	this chang	e on	•	6/29/2012			
COMMENTS:								
Disposal and Injections wells will be moved wh	ien U	IC 5 is re	ceiv	ed.				

### STATE OF UTAH PARTMENT OF NATURAL RESOURCES

	DIVISION OF OIL				5. LEASE DESIGNATION AND SERIAL	NUMBER:
CUNDDY	/ NOTICES AN	ID BEDODI	TO ON WEL	1.6	Multiple Leases  6. IF INDIAN, ALLOTTEE OR TRIBE NA	ME:
SUNDKI	Y NOTICES AN	ND REPUR	12 ON WEL	LS	7 LINUT CA ACREEMENT NAME.	
Do not use this form for proposals to drill r drill horizontal k	new wells, significantly deepe aterals. Use APPLICATION	en existing wells below of FOR PERMIT TO DRILL	current bottom-hole dept L form for such proposa	th, reenter plugged wells, or to is.	7. UNIT or CA AGREEMENT NAME:	
1. TYPE OF WELL OIL WELL	☑ GAS WELI	OTHER			WELL NAME and NUMBER:     See Attached	
2. NAME OF OPERATOR:			· · · ·		9. API NUMBER:	<u> </u>
El Paso E&P Company, L	P.	A	Attn: Maria Go	···-		
3. ADDRESS OF OPERATOR: 1001 Louisiana	y Houston	STATE TX	<sub>1P</sub> 77002	PHONE NUMBER: (713) 997-5038	10. FIELD AND POOL, OR WILDCAT: See Attached	
4. LOCATION OF WELL		0.771 <u>g</u>		<del></del>		
FOOTAGES AT SURFACE: See A	Attached				COUNTY:	
QTR/QTR, SECTION, TOWNSHIP, RAN	NGE, MERIDIAN:				STATE: UTAH	
11. CHECK APP	ROPRIATE BOXI	ES TO INDICA	TE NATURE	OF NOTICE, REPO	ORT, OR OTHER DATA	
TYPE OF SUBMISSION			T	YPE OF ACTION		
NOTICE OF INTENT	ACIDIZE		DEEPEN		REPERFORATE CURRENT FO	PRMATION
(Submit in Duplicate)	ALTER CASING		FRACTURE	TREAT	SIDETRACK TO REPAIR WEL	L
Approximate date work will start:	CASING REPAIR		MEW CONS		TEMPORARILY ABANDON	
	CHANGE TO PRE	VIOUS PLANS	☐ OPERATOR		TUBING REPAIR	
SUBSEQUENT REPORT	CHANGE TUBING  CHANGE WELL N	A B4E	PLUG AND			
(Submit Original Form Only)	CHANGE WELL ST		_	ON (START/RESUME)	WATER SHUT-OFF	
Date of work completion:		DUCING FORMATIONS	=	ION OF WELL SITE	OTHER: Change of	
	CONVERT WELL		=	TE - DIFFERENT FORMATION	Nomo/Onoro	tor
12. DESCRIBE PROPOSED OR CO	OMPLETED OPERATIO	NS. Clearly show al	l pertinent details inc	cluding dates, depths, volum	mes, etc.	
					es to EP Energy E&P Comp	anv. L.P.
					ed the new operator of the	
ED E	D :	المطافعة المسادمة		ditions of the lease	(a) fan tha an antiona aond.	ام مغم
					(s) for the operations condund No. 400JU0705, Bureau	
Management Nationwide						
4 .	_			1		
March 10	2			Luci	2/10	
Frank W. Faller				Frank W. Falleri		
Vice President				Sr. Vice President		
El Paso E&P Company, L	P.			EP Energy E&P C	company, L.P.	
			<del></del>			
NAME (PLEASE PRINT) Maria S. (	Gomez		TITU	Principal Regula	atory Analyst	
SIGNATURE MAYOR	H. Borrer	S	DAYI	6/22/2012		
This space for State use only)				RE	CEIVED	
APPROVED _	, /29/201	2			. 2 5 2012	
7	حر غنب عدلا	<del></del>		JUN	2 5 2012	

Division of Oil, Gas and Mining

Earlene Russell, Engineering Technician

Rachel Medim

(See Instructions on Reverse Side)

DIV. OF OIL, GAS & MINING

							Well	Well	
Well Name	Sec	TWP	RNG	<b>API Number</b>	<b>Entity</b>	Lease Type	Type	Status	Conf
DWR 3-17C6	17	0308	060W	4301350070		14204621118	OW	APD	С
LAKEWOOD ESTATES 3-33C6	33	0308	060W	4301350127		1420H621328	OW	APD	С
YOUNG 3-15A3	15	I		4301350122		FEE	OW	APD	С
WHITING 4-1A2	01			4301350424		Fee	OW	APD	С
EL PASO 4-34A4	34			4301350720		Fee	ow	APD	C
YOUNG 2-2B1	02			4304751180		FEE	ow	APD	C
LAKE FORK RANCH 3-10B4	10			4301350712	19221		OW	DRL	C
LAKE FORK RANCH 4-26B4	26			4301350712			OW	DRL	C
							OW	DRL	C
LAKE FORK RANCH 4-24B4	24	1		4301350717					
Cook 4-14B3	14			4301351162			OW	DRL	C
Peterson 4-22C6	22			4301351163			OW	DRL	С
Lake Fork Ranch 4-14B4	14			4301351240			OW	DRL	С
Melesco 4-20C6	20			4301351241			OW	DRL	С
Peck 3-13B5	13			4301351364			OW	DRL	С
Jensen 2-9C4	09			4301351375			OW	DRL	С
El Paso 3-5C4	05	030S	040W	4301351376	18563	Fee	OW	DRL	С
ULT 6-31	31	030S	020E	4304740033		FEE	OW	LA	
OBERHANSLY 2-2A1	02	0108	010W	4304740164		FEE	OW	LA	
DWR 3-15C6	15			4301351433		14-20-H62-4724		NEW	С
Lake Fork Ranch 5-23B4	23			4301350739		Fee	ow	NEW	<del></del>
Duchesne Land 4-10C5	10			4301351262		Fee	OW	NEW	С
Cabinland 4-9B3	09			4301351374		Fee	OW	NEW	C
			<u> </u>	4301351374		Fee	OW	NEW	C
Layton 4-2B3	02								C
Golinski 4-24B5	24			4301351404		Fee	OW	NEW	
Alba 1-21C4	21			4301351460		Fee	OW	NEW	С
Allison 4-19C5	19			4301351466		Fee	OW	NEW	С
Seeley 4-3B3	03			4301351486		Fee	OW	NEW	С
Allen 4-25B5	25			4301351487		Fee	OW	NEW	С
Hewett 2-6C4	06	0308	040W	4301351489		Fee	OW	NEW	С
Young 2-7C4	07	0308	040W	4301351500		Fee	OW	NEW	С
Brighton 3-31A1E	31	0108	010E	4304752471		Fee	OW	NEW	С
Hamaker 3-25A1	25			4304752491		Fee	OW	NEW	С
Bolton 3-29A1E	29			4304752871		Fee	OW	NEW	С
HORROCKS 5-20A1	20			4301334280	17378		OW	OPS	C
DWR 3-19C6	19					14-20-462-1120		P	<del></del>
						14-20-462-1131		P	<del> </del>
DWR 3-22C6						14-20-462-1323		P	
DWR 3-28C6								P	+
UTE 1-7A2						14-20-462-811	OW		<del></del>
UTE 2-17C6	17	I				14-20-H62-1118	<del></del>	P	<del></del>
WLR TRIBAL 2-19C6	19	L		1		14-20-H62-1120	<del></del>	Р	
CEDAR RIM 10-A-15C6	15					14-20-H62-1128		Р	
CEDAR RIM 12A	28	0308	060W	4301331173	10672	14-20-H62-1323	OW	Р	
UTE-FEE 2-33C6	33	030S	060W	4301331123	10365	14-20-H62-1328	OW	Р	
TAYLOR 3-34C6	34	0308	060W	4301350200	17572	1420H621329	OW	P	
BAKER UTE 2-34C6	34					14-20-H62-1329	OW	Р	
UTE 3-35Z2 K		<del></del>	<del></del>			14-20-H62-1614	<del></del>	Р	1
UTE 1-32Z2	32					14-20-H62-1702		Р	
UTE TRIBAL 1-33Z2	33		<del></del>	4301330334		14-20-H62-1703		P	+
						14-20-H62-1703	<del></del>	P	
UTE 2-33Z2				<del></del>				P	
UTE TRIBAL 2-34Z2	34	4		<u> </u>		14-20-H62-1704			+
LAKE FORK RANCH 3-13B4	13					14-20-H62-1743		P	
UTE 1-28B4	28			4301330242		14-20-H62-1745	<del></del>	P	<u> </u>
UTE 1-34A4	34	·		4301330076		14-20-H62-1774		Р	
	26	0108	04010	4301330069	1580	14-20-H62-1793	OW	Р	
UTE 1-36A4	36	0103	OTOVV	730 1330003	1000	11 LO 1102 1700	<u> </u>		
UTE 1-36A4 UTE 1-1B4	01			4301330129		14-20-H62-1798		P	

LITE 4 OFAO	25	0400	02014	4204220270	1000	44 00 HG2 4902	OVA	Р	
UTE 1-25A3 UTE 2-25A3	25 25			4301330370		14-20-H62-1802 14-20-H62-1802	<u> </u>	P	
UTE 1-26A3	26	<del> </del>		4301331343		14-20-H62-1803	<del>}</del>	P	<del> </del>
UTE 2-26A3	26					14-20-H62-1803		P	
UTE TRIBAL 4-35A3		1	1			1420H621804	OW	Р	С
	35			L	i	14-20-H62-1804		P	<u></u>
UTE 2-35A3	35								<del> </del>
UTE 3-35A3	35					14-20-H62-1804	<del></del>	Р	ļ
UTE 1-6B2	06			4301330349		14-20-H62-1807	<del></del>	P	
UTE 2-6B2	06					14-20-H62-1807		P	
UTE TRIBAL 3-6B2	06					14-20-H62-1807		Р	С
POWELL 4-19A1	19			4301330071		14-20-H62-1847		Р	ļ
COLTHARP 1-27Z1	27			4301330151		14-20-H62-1933	<del></del>	P	ļ
UTE 1-8A1E	08		L	4304730173		14-20-H62-2147		Р	
UTE TRIBE 1-31	31			4301330278		14-20-H62-2421		Ρ	ļ
UTE 1-28B6X	28					14-20-H62-2492		Р	
RINKER 2-21B5	21					14-20-H62-2508		Р	
MURDOCK 2-34B5	34					14-20-H62-2511		Р	
UTE 1-35B6	35			4301330507		14-20-H62-2531		Р	
UTE TRIBAL 1-17A1E	17	1 -		4304730829	1	14-20-H62-2658		Р	
UTE 2-17A1E	17	0108	010E	4304737831	16709	14-20-H62-2658	OW	Р	
UTE TRIBAL 1-27A1E	27	0108	010E	4304730421	800	14-20-H62-2662	OW	Р	
UTE TRIBAL 1-35A1E	35	0108	010E	4304730286	795	14-20-H62-2665	OW	P	
UTE TRIBAL 1-15A1E	15	0108	010E	4304730820	850	14-20-H62-2717	OW	Р	ļ ·
UTE TRIBAL P-3B1E	03			4304730190		14-20-H62-2873		Р	
UTE TRIBAL 1-22A1E	22			4304730429		14-20-H62-3103		Р	ļ
B H UTE 1-35C6	35					14-20-H62-3436		Р	<u> </u>
BH UTE 2-35C6	35					14-20-H62-3436		Р	<u></u>
MCFARLANE 1-4D6	04					14-20-H62-3452		Р	<b></b>
UTE TRIBAL 1-11D6	11			4301330482		14-20-H62-3454	<del></del>	P	<del> </del>
CARSON 2-36A1	36			4304731407	4	14-20-H62-3806		P	<del> </del>
UTE 2-14C6	14			4301330775		14-20-H62-3809	<del>+</del>	P	<del> </del>
DWR 3-14C6	14				1	14-20-H62-3809		P	
THE PERFECT "10" 1-10A1	10		L	4301330935		14-20-H62-3855		P	ļ
BADGER-SAM H U MONGUS 1-15A1	15			4301330949		14-20-H62-3860		P	
MAXIMILLIAN-UTE 14-1	14			4301330726		14-20-H62-3868		<u>.</u> Р	-
FRED BASSETT 1-22A1	22			4301330781		14-20-H62-3880	1	P	t
UTE TRIBAL 1-30Z1	30					14-20-H62-3910		P	
UTE LB 1-13A3	13			4301330894		14-20-H62-3980		P	<del> </del>
	22					14-20-H62-4614		P	ļ
UTE 2-22B6 UINTA OURAY 1-1A3						14-20-H62-4664		P	<del> </del>
	01					14-20-H62-4752		P	<u> </u>
UTE 1-6D6	06					1420H624801		P	<del></del>
UTE 2-11D6	11						OW		<del> </del>
UTE 1-15D6	15					14-20-H62-4824		P	<u> </u>
UTE 2-15D6	15					14-20-H62-4824		P	
HILL 3-24C6	24					1420H624866	OW	P	С
BARCLAY UTE 2-24C6R	24			L		14-20-H62-4866		P	<del> </del>
BROTHERSON 1-2B4	02			4301330062		FEE	OW	P	ļ
BOREN 1-24A2	24			4301330084		FEE	OW	Р	
FARNSWORTH 1-13B5	13			4301330092		FEE	OW	Р	
BROADHEAD 1-21B6	21			4301330100		FEE	OW	P	<del> </del>
ASAY E J 1-20A1	20	- <del></del>		4301330102		FEE	OW	Р	<u> </u>
HANSON TRUST 1-5B3	05			4301330109		FEE	OW	Р	
ELLSWORTH 1-8B4	08			4301330112		FEE	OW	Р	L
ELLSWORTH 1-9B4	09			4301330118		FEE	OW	Р	
ELLSWORTH 1-17B4	17			4301330126		FEE	OW	Р	
CHANDLER 1-5B4	05	0208	040W	4301330140	1685	FEE	OW	Р	
HANSON 1-32A3	32	0108	030W	4301330141	1640	FEE	OW	Р	
JESSEN 1-17A4	17		<del></del>	4301330173		FEE	OW	P	T

LIENIKINO 4 4DO	04	0200	020\4/	4204220475	4700	ree	OW	Р
JENKINS 1-1B3	01	<u> </u>		4301330175	I	FEE FEE	OW	P
GOODRICH 1-2B3	02			4301330182	<u> </u>	FEE	OW	P
ELLSWORTH 1-19B4	19			4301330183			OW	P
DOYLE 1-10B3	10			4301330187		FEE		P
JOS. SMITH 1-17C5	17			4301330188		FEE	OW	
RUDY 1-11B3	11			4301330204		FEE	OW	P
CROOK 1-6B4	06			4301330213		FEE	OW	P
HUNT 1-21B4	21			4301330214		FEE	OW	P
LAWRENCE 1-30B4	30			4301330220	1	FEE	OW	P
YOUNG 1-29B4	29			4301330246		FEE	OW	P
GRIFFITHS 1-33B4	33	1		4301330288		FEE	OW	P
POTTER 1-2B5	02	h		4301330293		FEE	OW	P
BROTHERSON 1-26B4	26			4301330336		FEE	OW	P
SADIE BLANK 1-33Z1	33			4301330355		FEE	OW	Р
POTTER 1-24B5	24	I		4301330356		FEE	OW	P
WHITEHEAD 1-22A3	22			4301330357		FEE	OW	Р
CHASEL MILLER 2-1A2	01	1	L	4301330360		FEE	OW	Р
ELDER 1-13B2	13			4301330366	<u> </u>	FEE	OW	P
BROTHERSON 2-10B4	10			4301330443		FEE	OW	Р
FARNSWORTH 2-7B4	07	t		4301330470		FEE	OW	Р
TEW 1-15A3	15			4301330529		FEE	OW	Р
UTE FEE 2-20C5	20			4301330550	L	FEE	OW	P
HOUSTON 1-34Z1	34			4301330566		FEE	OW	Р
GALLOWAY 1-18B1	18			4301330575		FEE	OW	Р
SMITH 1-31B5	31	1		4301330577		FEE	OW	P
LEBEAU 1-34A1	34			4301330590		FEE	OW	Р
LINMAR 1-19B2	19	020S	020W	4301330600	9350	FEE	OW	Р
WISSE 1-28Z1	28	010N	010W	4301330609	905	FEE	OW	Р
POWELL 1-21B1	21	0208	010W	4301330621	910	FEE	OW	Р
HANSEN 1-24B3	24	0208	030W	4301330629	2390	FEE	OW	P
OMAN 2-4B4	04	0208	040W	4301330645	9125	FEE	OW	P
DYE 1-25Z2	25			4301330659		FEE	OW	Р
H MARTIN 1-21Z1	21	010N	010W	4301330707	925	FEE	OW	Р
JENSEN 1-29Z1	29	010N	010W	4301330725	9110	FEE	OW	Р
CHASEL 2-17A1 V	17	010S	010W	4301330732	9112	FEE	OW	Р
BIRCHELL 1-27A1	27			4301330758		FEE	OW	Р
CHRISTENSEN 2-8B3	08	0208	030W	4301330780	9355	FEE	OW	Р
LAMICQ 2-5B2	05	0208	020W	4301330784	2302	FEE	OW	Р
BROTHERSON 2-14B4	14	0208	040W	4301330815	10450	FEE	OW	Р
MURRAY 3-2A2	02	010S	020W	4301330816	9620	FEE	OW	Р
HORROCKS 2-20A1 V	20	0108	010W	4301330833	8301	FEE	OW	Р
BROTHERSON 2-2B4	02	0208	040W	4301330855	8420	FEE	OW	P
ELLSWORTH 2-8B4	08	L	L	4301330898		FEE	OW	Р
OMAN 2-32A4	32	010S	040W	4301330904	10045	FEE	OW	Р
BELCHER 2-33B4	33	0208	040W	4301330907	9865	FEE	OW	Р
BROTHERSON 2-35B5	35	0208	050W	4301330908	9404	FEE	OW	P
HORROCKS 2-4A1 T	04	010S	010W	4301330954	9855	FEE	OW	Р
JENSEN 2-29A5	29	010S	050W	4301330974	10040	FEE	OW	P
UTE 2-34A4	34	010S	040W	4301330978	10070	FEE	OW	P
CHANDLER 2-5B4	05			4301331000			OW	P
BABCOCK 2-12B4	12	0208	040W	4301331005	10215	FEE	OW	Р
BADGER MR BOOM BOOM 2-29A1	29	0108	010W	4301331013	9463	FEE	OW	Р
BLEAZARD 2-18B4	18	020\$	040W	4301331025	1566	FEE	OW	Р
BROADHEAD 2-32B5	32	020S	050W	4301331036	10216	FEE	OW	P
ELLSWORTH 2-16B4	16			4301331046			OW	P
RUST 3-4B3	04			4301331070		FEE	OW	Р
HANSON TRUST 2-32A3	32	0108	030W	4301331072	1641	FEE	OW	Р
BROTHERSON 2-11B4	11	020\$	040W	4301331078	1541	FEE	OW	P

HANSON TRUST 2-5B3	05	0208	020/4/	4301331079	1626	FEE	OW	P	—
	15			4301331079	1	FEE	OW	P	
BROTHERSON 2-15B4								L L	4
MONSEN 2-27A3	27			4301331104		FEE	OW	P	
ELLSWORTH 2-19B4	19			4301331105		FEE	OW	P	
HUNT 2-21B4	21			4301331114		FEE	OW	P	
JENKINS 2-1B3	01			4301331117		FEE	OW	P	
POTTER 2-24B5	24			4301331118		FEE	OW	P	
POWELL 2-13A2 K	13		<del></del>	4301331120		FEE	OW	Р	
JENKINS 2-12B3	12			4301331121			OW	Р	
MURDOCK 2-26B5	26			4301331124		FEE	OW	Р	
BIRCH 3-27B5	27	.1	1	4301331126		FEE	OW	P	
ROBB 2-29B5	29			4301331130			OW	Р	
LAKE FORK 2-13B4	13			4301331134			OW	P	
DUNCAN 3-1A2 K	01	010S	020W	4301331135	10484	FEE	OW	Р	
HANSON 2-9B3	09			4301331136			OW	P	
ELLSWORTH 2-9B4	09	0208	040W	4301331138	10460	FEE	OW	P	
UTE 2-31A2	31	0108	020W	4301331139	10458	FEE	OW	Р	
POWELL 2-19A1 K	19	0108	010W	4301331149	8303	FEE	OW	Р	
CEDAR RIM 8-A	22	0308	060W	4301331171	10666	FEE	OW	Р	
POTTER 2-6B4	06	0208	040W	4301331249	11038	FEE	OW	P	
MILES 2-1B5	01			4301331257			OW	Р	
MILES 2-3B3	03			4301331261			OW	P	
MONSEN 2-22A3	22			4301331265			OW	Р	
WRIGHT 2-13B5	13			4301331267			OW	P	
TODD 2-21A3	21			4301331296			OW	P	
WEIKART 2-29B4	29			4301331298			OW	P	
YOUNG 2-15A3	15			4301331301			OW	P	
CHRISTENSEN 2-29A4	29			4301331303			OW	P	
BLEAZARD 2-28B4	28			4301331304	+		OW	P	
REARY 2-17A3	17		<u> </u>	4301331304	<del></del>		OW	P	
	11			4301331316			OW	P	
LAZY K 2-11B3	<b>+</b>			4301331354	L		OW	P	
LAZY K 2-14B3	14						OW	P	
MATTHEWS 2-13B2	13			4301331357			OW	P	
LAKE FORK 3-15B4	15			4301331358			OW	P	
STEVENSON 3-29A3	29			4301331376				P	
MEEKS 3-8B3	08			4301331377			OW	•	
ELLSWORTH 3-20B4	20			4301331389			OW	P	
DUNCAN 5-13A2	13			4301331516			OW	Р	
OWL 3-17C5	17			4301332112			OW	P	
BROTHERSON 2-24 B4	24			4301332695			OW	P	
BODRERO 2-15B3	15			4301332755			OW	P	
BROTHERSON 2-25B4	25			4301332791			OW	Р	
CABINLAND 2-16B3	16			4301332914			OW	Р	···
KATHERINE 3-29B4	29			4301332923	+		OW	Р	
SHRINERS 2-10C5	10			4301333008			OW	Р	
BROTHERSON 2-26B4	26			4301333139			OW	Р	
MORTENSEN 4-32A2	32	0108	020W	4301333211	15720	FEE	OW	Р	
FERRARINI 3-27B4	27	0205	040W	4301333265	15883	FEE	OW	Р	
RHOADES 2-25B5	25	0208	050W	4301333467	16046	FEE	OW	P	
CASE 2-31B4	31	020S	040W	4301333548	16225	FEE	OW	P	
ANDERSON-ROWLEY 2-24B3	24			4301333616			OW	Р	
SPROUSE BOWDEN 2-18B1	18			4301333808	+		OW	Р	
BROTHERSON 3-11B4	11			4301333904			OW	Р	
KOFFORD 2-36B5	36			4301333988			OW	P	
ALLEN 3-7B4	07			4301334027			OW	P	No. 10 10 10 10 10 10 10 10 10 10 10 10 10
BOURNAKIS 3-18B4	18	<u> </u>	<u> </u>	4301334091	+		ow	Р	
MILES 3-12B5	12			4301334110			OW	P	
OWL and HAWK 2-31B5	31	·		4301334123	<u> </u>		OW	Р	
	<u> </u>	2200	COUTT	1001007120	1	·		<u> </u>	

OWL and HAWK 4-17C5	17	0206	OFO\A/	4301334193	17207	CEC	OW	Р	
	17 32			4301334193	<u> </u>		OW	P	<del> </del> -
DWR 3-32B5			t	L				P	<del></del>
LAKE FORK RANCH 3-22B4	22		+	4301334261			OW		ļ
HANSON 3-9B3	09			4301350065			OW	Р	ļ
DYE 2-28A1	28			4301350066			OW	Р	ļ
MEEKS 3-32A4	32			4301350069			OW	Р	<u></u>
HANSON 4-8B3	08			4301350088			OW	P	С
LAKE FORK RANCH 3-14B4	14			4301350097			OW	Р	
ALLEN 3-9B4	09			4301350123			OW	Р	<u></u>
HORROCKS 4-20A1	20	0108	010W	4301350155	17916	FEE	OW	P	
HURLEY 2-33A1	33	0108	010W	4301350166	17573	FEE	OW	P	
HUTCHINS/CHIODO 3-20C5	20	0308	050W	4301350190	17541	FEE	OW	Р	
ALLEN 3-8B4	08	0208	040W	4301350192	17622	FEE	OW	P	
OWL and HAWK 3-10C5	10	0308	050W	4301350193	17532	FEE	OW	P	1
OWL and HAWK 3-19C5	19	030S	050W	4301350201	17508	FEE	OW	Р	
EL PASO 4-29B5	29		+	4301350208			ow	P	C
DONIHUE 3-20C6	20			4301350270			OW	Р	1=
HANSON 3-5B3	05			4301350275			OW	Р	С
SPRATT 3-26B5	26			4301350302			OW	P	1
REBEL 3-35B5	35			4301350388			ow	P	С
FREEMAN 4-16B4	16			4301350388			OW	P	C
					L		OW	P	C
WILSON 3-36B5	36			4301350439					
EL PASO 3-21B4	21			4301350474	1		OW	P	С
IORG 4-12B3	12			4301350487			OW	P	С
CONOVER 3-3B3	03			4301350526			OW	Р	С
ROWLEY 3-16B4	16			4301350569			OW	P	С
POTTS 3-14B3	14			4301350570			OW	Р	С
POTTER 4-27B5	27			4301350571			OW	P	С
EL PASO 4-21B4	21			4301350572	·		OW	Р	С
LAKE FORK RANCH 3-26B4	26	0208	040W	4301350707	18270	Fee	OW	Р	С
LAKE FORK RANCH 3-25B4	25	0208	040W	4301350711	18220	Fee	OW	Р	С
LAKE FORK RANCH 4-23B4	23	0208	040W	4301350713	18271	Fee	OW	P	С
LAKE FORK RANCH 4-15B4	15	0208	040W	4301350715	18314	Fee	OW	Р	С
LAKE FORK RANCH 3-24B4	24	0208	040W	4301350716	18269	Fee	OW	P	С
GOLINSKI 1-8C4	08	_1		4301350986			OW	Р	С
J ROBERTSON 1-1B1	01			4304730174		FEE	OW	P	+
TIMOTHY 1-8B1E	08			4304730215		FEE	OW	Р	+
MAGDALENE PAPADOPULOS 1-34A1E	34			4304730241		FEE	OW	P	
NELSON 1-31A1E	31			4304730671		FEE	OW	P	+
ROSEMARY LLOYD 1-24A1E	24			4304730707		FEE	ow	P	+
H D LANDY 1-30A1E	30			4304730790		FEE	ow	P	
						FEE	OW	P	+
WALKER 1-14A1E	14			4304730805					ļ
BOLTON 2-29A1E	29			4304731112		FEE	OW	P	
PRESCOTT 1-35Z1	35			4304731173		FEE	OW	P	+
BISEL GURR 11-1	11			4304731213	1	FEE	OW	Р	
UTE TRIBAL 2-22A1E	22			4304731265		FEE	OW	Р	
L. BOLTON 1-12A1	12			4304731295		FEE	OW	Р	
FOWLES 1-26A1	26	010S	010W	4304731296		FEE	OW	Р	1
BRADLEY 23-1	23	0108	010W	4304731297	8435	FEE	OW	Р	
BASTIAN 1-2A1	02	010S	010W	4304731373	736	FEE	OW	P	
D R LONG 2-19A1E	19			4304731470		FEE	OW	Р	1
D MOON 1-23Z1	23			4304731479			OW	P	
O MOON 2-26Z1	26			4304731480			OW	P	
LILA D 2-25A1	25			4304731797			OW	P	+
LANDY 2-30A1E	30			4304731797			ow	P	+
WINN P2-3B1E	03			4304732321			ow	P	+
	<del>-  </del>			4304732321		The second secon	OW	P	+
BISEL-GURR 2-11A1	11	·			+		+		ļ
FLYING J FEE 2-12A1	12	<u></u>	UTUVV	4304739467	10000	ree	OW	Р	

HARVEST FELLOWSHIP CHURCH 2-14B1	14		<u> </u>	4304739591			OW	Р
OBERHANSLY 3-11A1	11			4304739679			OW	Р
DUNCAN 2-34A1	34			4304739944			OW	Р
BISEL GURR 4-11A1	11			4304739961			OW	P
KILLIAN 3-12A1	12			4304740226			OW	P
WAINOCO ST 1-14B1	14			4304730818		ML-24306-A	OW	Р
UTAH ST UTE 1-35A1	35			4304730182		ML-25432	OW	Р
STATE 1-19A4	19	010S	040W	4301330322	9118	ML-27912	OW	Р
FEDERAL 2-28E19E	28	050S	190E	4304732849	12117	UTU-0143512	OW	Р
FEDERAL 1-28E19E	28	050S	190E	4304730175	5680	UTU143512	OW	Р
BLANCHARD 1-3A2	03	0108	020W	4301320316	5877	FEE	OW	PA
W H BLANCHARD 2-3A2	03	010S	020W	4301330008	5775	FEE	OW	PA
YACK U 1-7A1	07	010S	010W	4301330018	5795	FEE	OW	PA
JAMES POWELL 3	13		+	4301330024		FEE	WD	PA
BASTIAN 1 (3-7D)	07		<b></b>	4301330026		FEE	OW	PA
LAMICQ-URRUTY 1-8A2	08			4301330036		FEE	OW	PA
BLEAZARD 1-18B4	18	1		4301330059			OW	PA
OLSEN 1-27A4	27			4301330064		FEE	OW	PA
EVANS 1-31A4	31	1		4301330067		FEE	OW	PA
HAMBLIN 1-26A2	26		1	4301330083	L	FEE	OW	PA
HARTMAN 1-31A3	31			4301330093			OW	PA
FARNSWORTH 1-7B4	07			4301330097		FEE	ow	PA
POWELL 1-33A3	33			4301330105		FEE	ow	PA
LOTRIDGE GATES 1-3B3	03			4301330103		FEE	OW	PA
REMINGTON 1-34A3	34		L	4301330117	L	FEE	OW	PA
						FEE	OW	PA
ANDERSON 1-28A2	28			4301330150				PA
RHOADES MOON 1-35B5	35			4301330155		FEE	OW	
JOHN 1-3B2	03			4301330160		FEE	OW	PA
SMITH 1-6C5	06			4301330163		FEE	OW	PA
HORROCKS FEE 1-3A1	03			4301330171		FEE	OW	PA
WARREN 1-32A4	32			4301330174		FEE	OW	PA
JENSEN FENZEL 1-20C5	20			4301330177		FEE	OW	PA
MYRIN RANCH 1-13B4	13			4301330180		FEE	OW	PA
BROTHERSON 1-27B4	27			4301330185		FEE	OW	PA
JENSEN 1-31A5	31			4301330186		FEE	OW	PA
ROBERTSON 1-29A2	29			4301330189		FEE	OW	PA
WINKLER 1-28A3	28			4301330191		FEE	OW	PA
CHENEY 1-33A2	33			4301330202		FEE	OW	PA
J LAMICQ STATE 1-6B1	06			4301330210		FEE	OW	PA
REESE ESTATE 1-10B2	10			4301330215		FEE	OW	PA
REEDER 1-17B5	17			4301330218		FEE	OW	PA
ROBERTSON UTE 1-2B2	02			4301330225		FEE	OW	PA
HATCH 1-5B1	05	020S	010W	4301330226	5470	FEE	OW	PA
BROTHERSON 1-22B4	22	0208	040W	4301330227	5935	FEE	OW	PA
ALLRED 1-16A3	16	0108	030W	4301330232	1780	FEE	OW	PA
BIRCH 1-35A5	35	0108	050W	4301330233	9116	FEE	OW	PA
MARQUERITE UTE 1-8B2	08	0205	020W	4301330235	9122	FEE	OW	PA
BUZZI 1-11B2	11			4301330248			OW	PA
SHISLER 1-3B1	03			4301330249			OW	PA
TEW 1-1B5	01	+	·	4301330264			OW	PA
EVANS UTE 1-19B3	19			4301330265			OW	PA
SHELL 2-27A4	27		+	4301330266			WD	PA
DYE 1-29A1	29			4301330271			OW	PA
VODA UTE 1-4C5	04			4301330283			OW	PA
BROTHERSON 1-28A4	28			4301330292		The second secon	OW	PA
MEAGHER 1-4B2	04			4301330292		FEE	OW	PA
NORLING 1-9B1	09			4301330315		FEE	OW	PA
	09		<del></del>	4301330316		FEE	OW	PA
S. BROADHEAD 1-9C5	UB	0303	UJUVV	490 (9909 10	JJ4U	I CL	UVV	

THACTING A GOAG	00	0400	000141	100100001	140000		10141	54
TIMOTHY 1-09A3	09			4301330321			OW	PA
BARRETT 1-34A5	34			4301330323		FEE	OW	PA
MEAGHER TRIBAL 1-9B2	09			4301330325		FEE	OW	PA
PHILLIPS UTE 1-3C5	03			4301330333		FEE	OW	PA
ELLSWORTH 1-20B4	20			4301330351		FEE	OW	PA
LAWSON 1-28A1	28			4301330358		FEE	ow	PA
AMES 1-23A4	23			4301330375		FEE	OW	PA
HORROCKS 1-6A1	06			4301330390		FEE	OW	PA
SHRINE HOSPITAL 1-10C5	10			4301330393		FEE	OW	PA
GOODRICH 1-18B2	18	020S	020W	4301330397	5485	FEE	OW	PA
SWD POWELL 3	13			4301330478		FEE	WD	PA
BODRERO 1-15B3	15	0208	030W	4301330565	4534	FEE	OW	PA
MOON TRIBAL 1-30C4	30	0308	040W	4301330576	2360	FEE	OW	PA
DUNCAN 2-9B5	09	0208	050W	4301330719	5440	FEE	OW	PA
FISHER 1-16A4	16	0108	040W	4301330737	2410	FEE	OW	PA
URRUTY 2-34A2	34			4301330753		FEE	OW	PA
GOODRICH 1-24A4	24			4301330760		FEE	OW	PA
CARL SMITH 2-25A4	25			4301330776		FEE	OW	PA
ANDERSON 1-A30B1	30			4301330783		FEE	OW	PA
CADILLAC 3-6A1	06			4301330834		FEE	ow	PA
MCELPRANG 2-31A1	31			4301330836		FEE	ow	PA
REESE ESTATE 2-10B2	10			4301330837		FEE	OW	PA
CLARK 2-9A3	09			4301330876		FEE	OW	PA
JENKINS 3-16A3	16			4301330877		FEE	OW	PA
CHRISTENSEN 2-26A5	26			4301330905			OW	PA
FORD 2-36A5	36			4301330903		FEE	OW	PA
MORTENSEN 2-32A2	32			4301330911		FEE	OW	PA
WILKERSON 1-20Z1	20			4301330929		FEE	OW	PA
	04			4301330942			OW	PA
UTE TRIBAL 2-4A3 S	<u> </u>							<del></del>
OBERHANSLY 2-31Z1	31			4301330970	<del></del>	FEE	OW	PA
MORRIS 2-7A3	07		<del></del>	4301330977		FEE	OW	PA
POWELL 2-08A3	08			4301330979	1		OW	PA
FISHER 2-6A3	06			4301330984			OW	PA
JACOBSEN 2-12A4	12			4301330985			OW	PA
CHENEY 2-33A2	33			4301331042	1		OW	PA
HANSON TRUST 2-29A3	29			4301331043		FEE	OW	PA
BURTON 2-15B5	15			4301331044			OW	PA
EVANS-UTE 2-17B3	17			4301331056			ow	PA
ELLSWORTH 2-20B4	<del></del>			4301331090		FEE	OW	PA
REMINGTON 2-34A3	34			4301331091			OW	PA
WINKLER 2-28A3	28			4301331109			OW	PA
TEW 2-10B5	10			4301331125			OW	PA
LINDSAY 2-33A4	33	0108	040W	4301331141	1756	FEE	OW	PA
FIELDSTED 2-28A4	28	010S	040W	4301331293	10665	FEE	OW	PA
POWELL 4-13A2	13	0108	020W	4301331336	11177	FEE	GW	PA
DUMP 2-20A3				4301331505			OW	PA
SMITH 2X-23C7				4301331634			D	PA
MORTENSEN 3-32A2	32			4301331872			OW	PA
TODD USA ST 1-2B1	02			4304730167			OW	PA
STATE 1-7B1E	07			4304730180		FEE	OW	PA
BACON 1-10B1E	10			4304730881		FEE	OW	PA
PARIETTE DRAW 28-44	28			4304731408		FEE	OW	PA
REYNOLDS 2-7B1E	07			4304731840		FEE	OW	PA
STATE 2-35A2	35			4301330156	<u> </u>	ML-22874	ow	PA
UTAH STATE L B 1-11B1	11			4304730171		ML-23655	OW	PA
STATE 1-8A3	08			4301330286		ML-24316	ow	PA
UTAH FEDERAL 1-24B1	24			4304730220		ML-26079	OW	PA
	<del></del>					14-20-462-1329		S
CEDAR RIM 15	34	0305	OOUVV	4301330383	0292	14-20-402-1329	UVV	3

LUTE TOIDAL O 0407	0.4	0000	070144	4004004000	40040	44 00 1100 4405	014/		
UTE TRIBAL 2-24C7	24					14-20-H62-1135		S S	
CEDAR RIM 12	28		1		1	14-20-H62-1323			
CEDAR RIM 16	33					14-20-H62-1328		S	
SPRING HOLLOW 2-34Z3	34	l		4301330234		14-20-H62-1480		S	
EVANS UTE 1-17B3	17			4301330274		14-20-H62-1733		S	
UTE JENKS 2-1-B4 G	01	·		l	·	14-20-H62-1782		S	
UTE 3-12B3	12					14-20-H62-1810		S	
UTE TRIBAL 9-4B1	04			4301330194		14-20-H62-1969		S	
UTE TRIBAL 2-21B6	21	J				14-20-H62-2489		S	
UTE 1-33B6	33			4301330441				S	
UTE 2-22B5	22	1				14-20-H62-2509		S	
UTE 1-18B1E	18			4304730969			OW	S	
LAUREN UTE 1-23A3	23	0108	030W	4301330895	9403	14-20-H62-3981	OW	S	
UTE 2-28B6	28	0208	060W	4301331434	11624	14-20-H62-4622		S	
UTE 1-27B6X	27	020S	060W	4301330517	11166	14-20-H62-4631	OW	S	
UTE 2-27B6	27	020S	060W	4301331449	11660	14-20-H62-4631		S	
CEDAR RIM 10-15C6	15	0308	060W	4301330328	6365	14-20-H62-4724	OW	S	
UTE 5-30A2	30	010S	020W	4301330169	5910	14-20-H62-4863	OW	S	
UTE TRIBAL G-1 (1-24C6)	24		1	4301330298		14-20-H62-4866		S	
UTE TRIBAL FEDERAL 1-30C5	30		1	4301330475		14-20-H62-4876		S	
SMB 1-10A2	10	<del></del>		4301330012		FEE	OW	S	
KENDALL 1-12A2	12			4301330013		FEE	OW	S	
CEDAR RIM 2	20			4301330019		FEE	ow	S	
URRUTY 2-9A2	09			4301330046	1	FEE	OW	S	
BROTHERSON 1-14B4	14			4301330051		FEE	ow	S	
RUST 1-4B3	04			4301330063		FEE	ow	S	
MONSEN 1-21A3	21	1		4301330082		FEE	ow	S	
	-			4301330062		FEE	OW	S	
BROTHERSON 1-10B4	10					FEE	OW	S	
FARNSWORTH 1-12B5	12			4301330124				S	
ELLSWORTH 1-16B4	16		I	4301330192		FEE	OW		
MARSHALL 1-20A3	20			4301330193		FEE	OW	S	
CHRISTMAN BLAND 1-31B4	31			4301330198		FEE	OW		
ROPER 1-14B3	14			4301330217		FEE	OW	S	
BROTHERSON 1-24B4	24			4301330229		FEE	OW	S	
BROTHERSON 1-33A4	33			4301330272		FEE	OW	S	
BROTHERSON 1-23B4	23			4301330483		FEE	OW	S	
SMITH ALBERT 2-8C5	08			4301330543			OW	S	
VODA JOSEPHINE 2-19C5	19			4301330553			OW	S	
HANSEN 1-16B3	16		·	4301330617	·		OW	S	
BROTHERSON 1-25B4	25			4301330668		FEE	OW	S	
POWELL 2-33A3	33	010S	030W	4301330704	2400	FEE	OW	S	
BROWN 2-28B5	28	0208	050W	4301330718	9131	FEE	OW	S	
EULA-UTE 1-16A1	16	0108	010W	4301330782	8443	FEE	OW	S	
JESSEN 1-15A4	15			4301330817		FEE	OW	S	
R HOUSTON 1-22Z1	22			4301330884		FEE	OW	S	
FIELDSTED 2-27A4	27			4301330915		FEE	OW	S	
HANSKUTT 2-23B5	23			4301330917			OW	S	
TIMOTHY 3-18A3	18			4301330940		FEE	OW	S	
BROTHERSON 2-3B4	03			4301331008			OW	S	
BROTHERSON 2-22B4	22			4301331086	<del></del>	FEE	OW	S	
MILES 2-35A4	35			4301331087			OW	S	
ELLSWORTH 2-17B4	17	+		4301331089		FEE	OW	S	
RUST 2-36A4	36			4301331092		FEE	OW	S	
EVANS 2-19B3	19			4301331092		FEE	OW	S	
	12			4301331115		FEE	OW	S	
FARNSWORTH 2-12B5		<del></del>		<del></del>			OW	S	
CHRISTENSEN 3-4B4	04	+		4301331142	<del>+</del>			S	
ROBERTSON 2-29A2	29		<u> </u>	4301331150	<del> </del>		OW	A	
CEDAR RIM 2A	20	0308	UDUVV	4301331172	100/1	rct	OW	S	

El Paso E9 Company, L.P. (N3065) to EP Energy E9 Company, L.P. (N3850) effective 6/1/2012

HARTMAN 2-31A3	31	0108	030W	4301331243	11026	FEE	OW	S
GOODRICH 2-2B3	02	020\$	030W	4301331246	11037	FEE	OW	S
JESSEN 2-21A4	21	0108	040W	4301331256	11061	FEE	OW	S
BROTHERSON 3-23B4	23	020S	040W	4301331289	11141	FEE	OW	S
MYRIN RANCH 2-18B3	18	020\$	030W	4301331297	11475	FEE	OW	S
BROTHERSON 2-2B5	02	020\$	050W	4301331302	11342	FEE	OW	S
DASTRUP 2-30A3	30	010S	030W	4301331320	11253	FEE	OW	S
YOUNG 2-30B4	30	020S	040W	4301331366	11453	FEE	OW	S
IORG 2-10B3	10	0208	030W	4301331388	11482	FEE	OW	S
MONSEN 3-27A3	27	0108	030W	4301331401	11686	FEE	OW	S
HORROCKS 2-5B1E	05	0208	010E	4304732409	11481	FEE	OW	S
LARSEN 1-25A1	25	0108	010W	4304730552	815	FEE	OW	TA
DRY GULCH 1-36A1	36	0108	010W	4304730569	820	FEE	OW	TA

	STATE OF UTAH			FORM 9		
	DEPARTMENT OF NATURAL RESOU DIVISION OF OIL, GAS, AND N		3	5.LEASE DESIGNATION AND SERIAL NUMBER: FEE		
SUNDR	RY NOTICES AND REPORT	S ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
	posals to drill new wells, significant reenter plugged wells, or to drill hori n for such proposals.			7.UNIT or CA AGREEMENT NAME:		
1. TYPE OF WELL Oil Well				8. WELL NAME and NUMBER: FIELDSTED 2-27A4		
2. NAME OF OPERATOR: EP ENERGY E&P COMPANY,	L.P.			9. API NUMBER: 43013309150000		
3. ADDRESS OF OPERATOR: 1001 Louisiana, Houston,	TX, 77002 713 997		NE NUMBER: Ext	9. FIELD and POOL or WILDCAT: ALTAMONT		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1506 FSL 2480 FEL			COUNTY: DUCHESNE			
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 27 Township: 01.0S Range: 04.0W M	U	STATE: UTAH			
11. CHEC	K APPROPRIATE BOXES TO INDIC	CATE N	ATURE OF NOTICE, REPOR	RT, OR OTHER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION					
NOTICE OF INTENT Approximate date work will start: 6/1/2013  SUBSEQUENT REPORT Date of Work Completion:  SPUD REPORT Date of Spud:  DRILLING REPORT Report Date:  12. DESCRIBE PROPOSED OR	CHANGE TO PREVIOUS PLANS  CHANGE WELL STATUS  DEEPEN  OPERATOR CHANGE  PRODUCTION START OR RESUME  REPERFORATE CURRENT FORMATION  TUBING REPAIR  WATER SHUTOFF  WILDCAT WELL DETERMINATION  COMPLETED OPERATIONS. Clearly sho	C   C   C   C   C   C   C   C   C   C	CHANGE TUBING COMMINGLE PRODUCING FORMATIONS FRACTURE TREAT PLUG AND ABANDON RECLAMATION OF WELL SITE SIDETRACK TO REPAIR WELL VENT OR FLARE SI TA STATUS EXTENSION DITHER retinent details including dates, d	CASING REPAIR  CHANGE WELL NAME  CONVERT WELL TYPE  NEW CONSTRUCTION  PLUG BACK  RECOMPLETE DIFFERENT FORMATION  TEMPORARY ABANDON  WATER DISPOSAL  APD EXTENSION  OTHER:  Pepths, volumes, etc.  Approved by the Utah Division of Oil, Gas and Mining		
				Date: July 03, 2013  By: Dod K Quid		
NAME (PLEASE PRINT) Maria S. Gomez	<b>PHONE NUI</b> 713 997-5038	MBER	<b>TITLE</b> Principal Regulatory Analys	t		
SIGNATURE N/A			<b>DATE</b> 5/6/2013			



### The Utah Division of Oil, Gas, and Mining

- State of Utah
- Department of Natural Resources

**Electronic Permitting System - Sundry Notices** 

### **Sundry Conditions of Approval Well Number 43013309150000**

- 1. Notify the Division at least 24 hours prior to conducting abandonment operations. Please call Dan Jarvis at 801-538-5338.
- 2. Plug # 4 should be amended to place plug a minimum of 50' into the stub as required by rule R649-3-24-3.8.
- 3. All balanced plugs shall be tagged to ensure they are at the depths specified in the procedure.
  - 4. All annuli shall be cemented from a minimum depth of 100' to the surface.
  - 5. Surface reclamation shall be done in accordance with R649-3-34 Well Site Restoration.
  - 6. All requirements in the Oil and Gas Conservation General Rule R649-3-24 shall apply.
- 7. If there are any changes to the procedure or the wellbore configuration, notify Dustin Doucet at 801-538-5281 (ofc) or 801-733-0983 (home) prior to continuing with the procedure.
- 8. All other requirements for notice and reporting in the Oil and Gas Conservation General Rules shall apply.

RECEIVED: Jul. 03, 2013

		Wel	lbore Dia	gram				r263
API Well No	: 43-013-3091	15-00-00 <b>Permit No:</b>		Well Nam	ie/No: FIEL	DSTED 2-27	7A4	
Company Na	me: EP ENE	RGY E&P COMPANY, L.P.						
Location: So	ec: 27 T: 1S R	2: 4W Spot: NWSE	String Info	ormation				
Coordinates: Field Name:			String	Bottom (ft sub)	Diameter (inches)	Weight (lb/ft)	Length (ft)	(t/(t)
County Nam			HOL1 SURF	2995 2995	21.25 9.625	36	2995	2-349
J			HOL2	12754	8.75	30	2993	2.5()
	D <sub>I</sub>	+5	PROD	12754	7	26		4.655
N N O	(13)	(1.05)(2344)=615x Propose 6254/01	PROD	12754	7	29		1.633
	1501/	propose 625h	PROD	12754	7	32		
(50)		( )	HOL3	15917	6			
		12 111	LI	15917	5	18		
	US 12000E	ft. to surface and So' into	who 03/1"	17" (10	9.\		5	4.201
11 11	ement from 2995	X			-			
2800 2800	rface: 9.625 in. (	@ 2995 ft. solb 50/(105)(4-65	3)=losx 9 5/8	" x 7 "			-	5-195
Ho	ole: 21.25 in. @ 2	2995 AOH 200/(LOS)(1974)	1=964 83	ly" hole (	(68)			1-979
3400	0.04.	484 2001/(1.03)(2344)	Control Management					
	a@ 3600'	Ploy # 3	Cement In	formation				
3634		~	C4	BOC	TOC	Class	Caalaa	
1823 F		elow 11 214463 = 600	String L1	(ft sub)	(ft sub) 12561	<b>Class</b> UK	Sacks 665	
4 1		35 pp/2 (2013) 5 pp/2 2 201) = 18	PROD	15917 12754	7384	UK	565	
~4670	- MI 1A	Source 5/16= 200'	SURF	2995	0	UK	1100	
TH150	was	bove 8146= 200' Tuco 3400	SUA	2333	U	OK	1100	
		•						
1660	<b>c.</b>							
1 1	How							
16930	Hew							
1	ma <sup>l</sup>	0	<b>D</b> 6 4.	T.C.				
7384 - 75	ma <sup>l</sup>	Plu1#2		n Informat	ion			
7584 - 75 778	oo <sup>l</sup>	P101#2	Ton	Bottom		/Ft No Sh	nts Dt Sque	eze
7584 - 75 778	oo <sup>l</sup>	Pluj#2 11x=200'	Ton	Bottom (ft sub)		/Ft No Sh	its Dt Sque	eze
7584 - 75 776	oo <sup>l</sup>	Pluj#2 11 x= 200' Toc@7500'	Ton	<b>Bottom</b> (ft sub) 13849		/Ft No Sh	its Dt Sque	eze
7584 - 75 778	oo <sup>l</sup>	Pluj#2 11 x= 200' 700@7500'	Top (ft sub) 12126 13897	Bottom (ft sub) 13849 14919		/Ft No Sh	nts Dt Sque	eze
7584 - 75 776	oo <sup>l</sup>	Pluj#2 	Ton	<b>Bottom</b> (ft sub) 13849		/Ft No Sh	its Dt Sque	eze
7584 - 75 776	oo <sup>l</sup>	Pluj#2 11 x= 200' Toc@7500'	Top (ft sub) 12126 13897 13101 14086	Bottom (ft sub) 13849 14919 14113 15804	Shts/		ats Dt Sque	eze
7584 - 75 772 8143'-	1000 l 200 l	11 x= 200' TOLE 7500'	Top (ft sub) 12126 13897 13101	Bottom (ft sub) 13849 14919 14113 15804			its Dt Sque	eze
7584 - 75 772 8143'-	1000 l 200 l	11 x= 200' TOLE 7500'	Top (ft sub) 12126 13897 13101 14086	Bottom (ft sub) 13849 14919 14113 15804	Shts/		its Dt Sque	eze
7584 - 75 776 8143 - 776	کمی عب در from 15917 ft.	11 5x = 200' TOCE 7500' to 12561 ft.	Top (ft sub) 12126 13897 13101 14086	Bottom (ft sub) 13849 14919 14113 15804	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
1534 - 25 3 (43 ) - 27 1572   2000	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
7584 - 75 776 8143 - 776	er from 15917 ft.	11 5x = 200' Toc@ 7500' to 12561 ft.  ft. to 7384 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
1534 - 25 3 (43 ) - 27 1572   2000	er from 15917 ft.	11 5x = 200' TOCE 7500' to 12561 ft.	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	
1594 - 25 772 8143 - 272 11574 - 2130 11574	er from 15917 ft.  13.1. (15.7. (25.7	11 5x = 200' TOCQ 7500'  to 12561 ft.  ft. to 7384 ft. 11500' 12754 ft.  Plug # 1  (41 5x) (105) (4.555)	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	2 1 SW - 3720 to 478 1 NE -3840 to 493
1594 - 25 772 8143 - 272 11574 - 2130 11574	er from 15917 ft.	11 5x = 200' TOCQ 7500'  to 12561 ft.  ft. to 7384 ft. 11500' 12754 ft.  Plug # 1  (41 5x) (105) (4.555)	Top (ft sub) 12126 13897 13101 14086 11443 Formation Formation	Bottom (ft sub) 13849 14919 14113 15804 12, (20'	Shts/	68 <u>3</u> 3	·	



5/1/2013

# Fieldsted 2-27A4

API # 43-013-30915

Altamont Field – Duchesne County, Utah

NW/4 - SE/4

Section 27, T 1 S, R 4 W

Lat. = 40° 21' 48.348"

Long. = -110° 19' 16.464"

# Regulatory

# Plug & Abandonment Procedure

## **CURRENT STATUS:**

This well has been shut-in since January 2006.

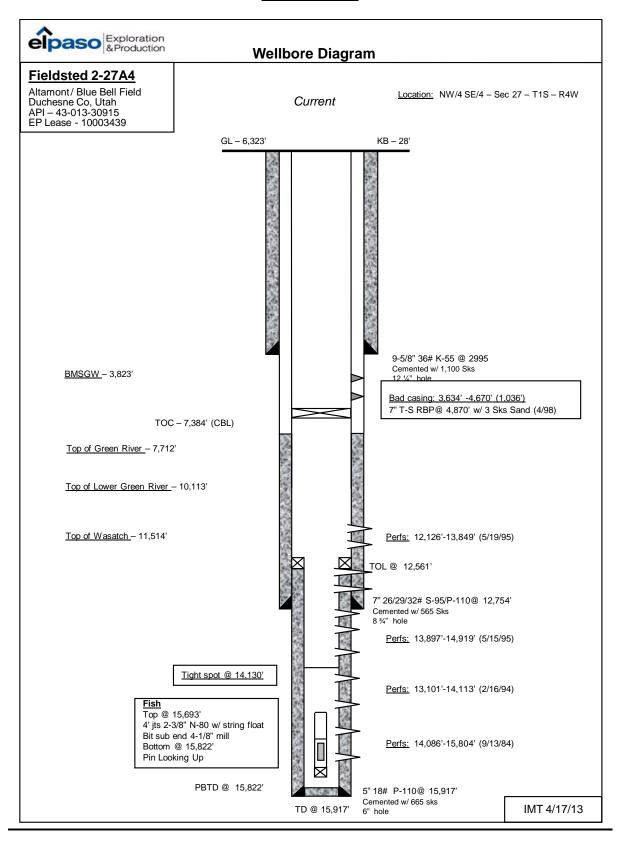
Bl	Unknown	Casing Flui	Produced Fluid
Bl	Unknown	TD:	15,917′
SI	Unknown	PBTD:	15,822′
SI	Unknown	KB:	
		GL:	
		KB-GL:	

1



5/1/2013

### **Current WBD**





5/1/2013

### Proposed P&A WBD



### **Wellbore Diagram**

### Fieldsted 2-27A4

Altamont / Blue Bell Field Duchesne Co, Utah API – 43-013-30915

Proposed P&A

EP Lease - 10003439 <u>Location:</u> NW/4 SE/4 – Sec 27 – T1S – R4W KB - 28' GL - 6,323' Cement to be used: 16.4ppg, 1.05 yield Class G Plug #5 - 62sx balanced plug from 150' to ement **Plug Summary Bottom** Top Length BBLs SX Plug # 5 150 0 150 **12** 62 Plug#4 3200 2800 400 38 202 Plug#3 3634 3400 234 **67** 360 200 8 41 Plug#2 7700 7500 8 41 Plug # 1 11500 11300 200 132 706 Total: 9-5/8" 36# K-55 @ 2 995 Cemented w/ 1,100 Sks Plug #4 - 202 sx balanced plug from 2,800' to 3,200' Cut 7" casing @ 3,200' Holes @ 3,634' & 4,670' (inj rate: 4BPM @ 700#) - 3/93 Plug #3 -CICR @ 3,600' w/ 319 sx below Temp tracer log results - 3/93: and 41 sx on top (assuming high cement 180 BPD (all up surf scg) tru holes @ 4350'-90' losses due to inj test in '93) 120 BPD (25BPR dn,95BPD up) tru holes @ 4615-70' Water flow behind 7" @ 6660'-6700' & 6900'-30' TOC - 7,384' (CBL) Plug #2 - 41 sx Balanced plug from 7,500' - 7,700' Top of Green River - 7,712' Plug #1 - CIBP @ 11,500' w/ 41sx on top Top of Wasatch - 11,514' **Casing and Cementing Data** Perfs: 12,126'-13,849' (5/19/95) Hole Size 8.75 Casing OD 9-5/8" 7" 5" TOL @ 12,561' 26#/29# Casing Weight 36# /32# 18# 7" 26/29/32# S-95/P-110@ 12,754' S-95/ Cemented w/ 565 Sks K-55 P-110 Grade P-110 Depth 2995' 12,754' 15,917' Perfs: 13,897'-14,919' (5/15/95) Cmt Info 1100sx 565sx 665sx Tight spot @ 14,130' 6.276; 6.184; Perfs: 13,101'-14,113' (2/16/94) 8.921 Casing ID 6.094 4.276 6.151; 6.059; 8.765 Drift 5.969 4.151 Fish (3/98) Perfs: 14,086'-15,804' (9/13/84) Top @ 15,693' 4' jts 2-3/8" N-80 w/ string float Bit sub end 4-1/8" mill

TD @ 15,917'

Bottom @ 15,822'

Pin Looking Up

PBTD @ 15,822'

5" 18# P-110@ 15,917'

Cemented w/ 665 sks

6" hole

IMT 5/1/13



5/1/2013

### **Tubular Data**

Material	Description	Burst (100%)	Col (100%)	ID	Drift ID	Capacity (bbl/ft)	TOC
Surface Casing	9 5/8" 36# K-55 @ 2,995'	1730	740	12.715	12.559	0.1571	Surface
Intermediate Casing	7 26,29,32# P-110 & S-95 to 12,754'	8600 9690 10760	7800 9200 10400	6.276 6.184 6.094	6.151 6.059 5.969	0.1868 0.1813 0.1760	TOC @ 7,384' (CBL)
Production Liner	5" 18# P-110 @ 12,561' to 15,917'	13940	13450	4.276	4.151	0.0867	TOL
Production Tubing	2-7/8" 6.5# N-80 8rd	10570	11160	2.441	2.347	0.0058	NA

### **Plug & Abandonment Procedure**

- Testing tubing and use CIBP/CICR as per Magna's recommendation.
- 1. Notify Dan Jarvis w/ UDOGM @ 801-538-5338 and BLM of P&A operations at least 24 hours prior to start of well work (see Contact List).
- 2. MIRU workover rig. MI 11,600' 2-3/8" workstring. ND tree and NU and test BOP's to 5,000# for 10 minutes. Have test recorded and charted to be signed and dated by well site supervisor. Record BOP serial number.
- 3. PU workstring and retrieving head and TIH to 4,850'. Circulate sand off of RTB at 4,870'. Spot 50 gal 15% HCl on top of RBP and let it soak. Release RBP and POOH. Lay down RBP.
- 4. RIH w/ 5-7/8" RB, 7" 32# casing scraper, 2 x 3 ½" drill collars on 2 3/8" workstring. Work down to ~11,550' and attempt to establish circ with FSW, circ until returns clean. POOH. If perforations take fluid on way in, mix a 10 bbl HEC pill and circulate around or spot as needed.

### Plug #1

- 5. PU & MU a 7"- (26#/29#/32#) mechanical set CIBP on the work-string and TIH to ±11,500'. Set CIBP @ ±11,500' above Top of Wasatch Formation @ ~11,514'. Get off of CIBP & establish circulation.
- 6. Mix cement plug with ±41sacks (±8bbls) of 16.4ppg 1.05 yield Class G cement. Lay in a ±200' balanced cement plug from 11,500' to 11,300' on top of the CIBP.
- 7. PU above cement and Reverse circulate the hole clean; Monitor surface samples of cement to determine when the cement has set up. WOC.
- 8. Run back in and tag plug. Circulate around non-corrosive fluid to 7,700'. If tag is lower than top of proposed plug, contact Houston. POOH

### Plug #2

9. Pull up to 7,700'. Mix cement plug with ±41 sacks (±8bbls) of 16.4ppg 1.05 yield Class G cement. Lay in a ±200' balanced cement plug from 7,700' to 7,500'.

4



5/1/2013

- 10. PU above cement and Reverse circulate the hole clean; Monitor surface samples of cement to determine when the cement has set up; WOC.
- 11. Run back in and tag plug. If tag is lower than top of proposed plug, contact Houston.
- 12. Circulate around non-corrosive fluid to 3,600'. POOH

### Plug #3

- 13.PU & MU 7"- (26#/29#/32#) Arrowset packer and TIH to ±3,600'. Set pkr @ 3,600' & test backside to 1,000#. If test fails, contact Houston, otherwise continue with procedure. Attempt to establish circulation trough casing leaks @ 3,634' 4,670'. Report inj rate, inj pressure and losses to Houston.
- 14. PU & MU a 7"- (26#/29#/32#) mechanical set CICR on the work-string and TIH to  $\pm 3,600$ '. Set CICR @  $\pm 3,600$ ' above casing leaks @ 3,634' 4,670' (isolated in 1998).
- 15. Establish circulation or injection into casing leaks. If sufficient injection rate can be established proceed with #16 below. If an acceptable injection rate cannot be established, contact Houston office for instructions.
- 16. Mix and circulate In-Out cement plug with ±360 sacks (±67bbls) of 16.4ppg 1.05 yield Class G cement. Pump ±59bbls below the cement retainer. Sting out of the cement retainer; Lay in the remaining balanced cement plug, (±8bbls)(200') on top of the cement retainer. TOOH with tubing until above cement and Circulate the hole clean; WOC; Monitor surface samples of cement to determine when the cement has set up.
- 17. Open surface casing valve and check for flow. If surface casing is not flowing continue with procedure, otherwise contact Houston.
- 18. Perform stretch calculations to determine where 7" csg is free. If casing is free above 3,200' continue with procedure, otherwise contact Houston.
- 19. Run back in and tag plug. If tag is lower than top of proposed plug, contact Houston
- 20. Circulate around non-corrosive fluid to 3,200'. POOH
- 21.MIRU E-line. PU & MU 7" jet-cutter assembly; Test lubricator to 250psig/3000psig; RIH to ±3,200'; Pressure up to 500psig on casing and jet cut 7" casing at ±3,200'; POOH.
- 22. Establish circulation down the 7" and up the 7" by 9-5/8" annulus.
- 23.RU 7" casing handling equipment; PU & MU casing spear on tbg; Land and set the 7" csg spear
- 24. POOH & LD 3,200' 7" csg.
- 25. Check for Norm.

### Plug #4

- 26. RIH open ended w/ workstring to 3,200'.
- 27. Mix cement plug with ±202sacks (±38bbls) of 16.4ppg 1.05 yield Class G cement. Lay in a ±400' balanced cement plug from 3,200' to 2,800' (across surface casing shoe @ 2,995').
- 28. PU above cement and Reverse circulate the hole clean; Monitor surface samples of cement to determine when the cement has set up. WOC.
- 29. Run back in and tag plug. If tag is lower than top of proposed plug, contact Houston.
- 30. Circulate around non-corrosive fluid to 150'



5/1/2013

### <u>Plug #5</u>

31. Mix and circulate a ±150' balanced cement plug from 150' to surface with ±62 sacks (±12bbls) of 16.4ppg 1.05 yield Class G cement. Pump cement from surface until cement returns up the backside. POOH. With 1 jt left, circ around fresh water @ top 5'. WOC; Monitor surface samples of cement to determine when the cement has set up.

32. Weld and install dry hole plate. Dry hole plate is to include the following:

1. Well Name: Fieldsted 2-27A4

2. Operator Name : EP Energy

3. API Number: 43-013-30915

4. Location: NW/4 SE/4 - 27, T 1 S, R 4 W

33. RD&MO rig & clean up location

34. Restore location as directed

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING  SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.  1. TYPE OF WELL Oil Well  STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES 5.LEASE DESIGNATION AND SERIAL NUMBER FEE  7.UNIT or CA AGREEMENT NAME: 8. WELL NAME and NUMBER: FIELDSTED 2-27A4							
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.  1. TYPE OF WELL  5. LEASE DESIGNATION AND SERIAL NUMBER FEE  6. IF INDIAN, ALLOTTEE OR TRIBE NAME:  7. UNIT or CA AGREEMENT NAME:  8. WELL NAME and NUMBER:							
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.  1. TYPE OF WELL  8. WELL NAME and NUMBER:							
current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.  7.UNIT or CA AGREEMENT NAME:  8. WELL NAME and NUMBER:							
1. TYPE OF WELL 8. WELL NAME and NUMBER:							
2. NAME OF OPERATOR: EP ENERGY E&P COMPANY, L.P.  9. API NUMBER: 43013309150000							
3. ADDRESS OF OPERATOR: PHONE NUMBER: 9. FIELD and POOL or WILDCAT: 1001 Louisiana , Houston, TX, 77002 713 997-5038 Ext ALTAMONT							
4. LOCATION OF WELL COUNTY: DUCHESNE							
1506 FSL 2480 FEL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NWSE Section: 27 Township: 01.0S Range: 04.0W Meridian: U  STATE: UTAH							
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA							
TYPE OF SUBMISSION TYPE OF ACTION							
☐ ACIDIZE ☐ ALTER CASING ☐ CASING REPAIR							
NOTICE OF INTENT Approximate date work will start:  CHANGE TO PREVIOUS PLANS  CHANGE TUBING  CHANGE WELL NAME							
Approximate date work will start:  CHANGE WELL STATUS  COMMINGLE PRODUCING FORMATIONS  CONVERT WELL TYPE							
✓ SUBSEQUENT REPORT Date of Work Completion:  □ DEEPEN □ FRACTURE TREAT □ NEW CONSTRUCTION							
9/9/2015							
Date of Spud:							
☐ REPERFORATE CURRENT FORMATION ☐ SIDETRACK TO REPAIR WELL ☐ TEMPORARY ABANDON							
U TUBING REPAIR U VENT OR FLARE U WATER DISPOSAL U WATER							
Report Date: STA STATUS EXTENSION APD EXTENSION							
WILDCAT WELL DETERMINATION OTHER OTHER:							
Set CICR @ 11492'. Pumped 45 sx class G cmt. TOC @ 11242' (250').  POOH to 7705' & pumped 45 sx class G cmt. TOC @ 7463' (240'). CICR set @ 3595'. Pumped 315 sx class G cmt. under retainer & 45 sx on top. TOC @ 3365' (230'). Opened surface casing to find a 6 to 10 bbls an hour water flow. Shot 4 holes @ 3100'-3101'. Established injection rate. CICR set @ 3047' & pumped 300 sx class G under CICR. Stung out and spotted 10 bbls balanced plug @ 3047'. TOC @ 3004'. Cut 7" casing @ 2069'. TIH open ended to 2138'. Pumped 80 sx class G cmt balanced plug. TOC @ 1969' (169'). TIH to 156' & pumped 90 sx class G cmt balanced plug. Cut wellhead & welded on marker plate.							
NAME (PLEASE PRINT) Maria S. Gomez PHONE NUMBER TITLE Principal Regulatory Analyst							
SIGNATURE							

## **CENTRAL DIVISION**

ALTAMONT FIELD FIELDSTED 2-27A4 FIELDSTED 2-27A4 P&A LAND

## **Operation Summary Report**

Disclaimer: Although the information contained in this report is based on sound engineering practices, the copyright owner (s) does (do) not accept any responsibility whatsoever, in negligence or otherwise, for any loss or damage arising from the possession or use of the report whether in terms of correctness or otherwise. The application, therefore, by the user of this report or any part thereof, is solely at the user's own risk.

**CENTRAL DIVISION** 

#### 1 General

#### **Customer Information** 1.1

Company	CENTRAL DIVISION
Representative	
Address	

#### 1.2 **Well Information**

Well	FIELDSTED 2-27A4						
Project	ALTAMONT FIELD	Site	FIELDSTED 2-27A4				
Rig Name/No.	MAGNA/026	Event	P&A LAND				
Start date	8/26/2013	End date	9/10/2013				
Spud Date/Time	5/4/1984	UWI	027-001-S 004-W 30				
Active datum	KB @6,351.0ft (above Mean Sea Level)						
Afe	161308/48867 / FIELDSTED 2-27A4						
No./Description							

#### 2 Summary

#### **Operation Summary** 2.1

Date		Time	Duratio	Phase	Activit	Sub	ОР	MD from	Operation
	Sta	rt-End	n (hr)		У		Code	(ft)	
8/27/2013	14:00	17:30	3.50	MIRU	01		Р		MOVE EQUIPMENT IN AND RIG UP RIG. CASING HAD 2000 PSI. OPEN TO FLOWBACK TANK AND FLOW BACK OIL AND GAS TO THE TANK. SECURE WELL. SHUT DOWN FOR DAY
8/28/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING ( KILLING WELL. WORKING AROUND PRESSURE. BODY POSITIONING AND OVERHEAD LOADS) FILL OUT AND REVIEW JSA
	7:30	12:00	4.50	WBREMD	17		Р		OPEN WELL WITH 600 PSI ON CASING. BLEED OFF TO FLOWBZCK TANK. PUMP 70 BBLS TPW, 120 BBLS TPW, AND 120 BBLS 10 LB BRINE TO KILL WELL. UNCOVER SURFACE VALVE AND BLEED OFF SURFACE. CASING WENT ON A VACUUM.
	12:00	14:00	2.00	WBREMD	16		Р		NIPPLE DOWN WELLHEAD AND NIPPLE UP BOP. RIG UP FLOOR TO TIH WITH RETEIVING HEAD AND TUBING
	14:00	17:00	3.00	WBREMD	24		Р		MAKE UP RETEIVING HEAD ON 2 7/8" TUBING AND TALLY IN THE HOLE WITH 151 JOINTS OF TUBING TAGGING FILL @ 4,479'. (121' OFF OF TS BRIDGE PLUG @ 4,870')
	17:00	18:30	1.50	WOR	06		Р		RIG UP WASHINGTON HEAD AND TUBING SWIVEL AND PUMP 30 BBLS TO BREAK CIRCULATION. ATTEMPT TO WASH FILL OFF OF PLUG LOSING CIRCULATION AS SOON AS FILL WAS TOUCHED. PICK UP OFF FILL AND CIRCULATE WELL BORE CLEAN. LAY DOWN 1 JOINT AND TUBING SWIVEL. SECURE WELL FOR DAY SHUT DOWN FOR DAY
8/29/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL SAFETY MEETING (RIGGING UP POWER SWIVEL AND CLEANING OUT WELLBORE. RELEASING RBP) FILL OUT AND REVIEW JSA
	7:30	10:30	3.00	WBREMD	10		Р		RIG UP POWER SWIVEL AND CLEAN OUT TO TOP OF RBP @ 4870' AND CIRCULATE WELL CLEAN
	10:30	13:30	3.00	WBREMD	18		Р		WORK RBP FREE AND CIRCULATE WELL UNTIL WELL CLEANED UP
	13:30	15:30	2.00	WBREMD	39		Р		POOH WITH 7" RBP AND LAY DOWN
	15:30	17:30	2.00	WBREMD	24		Р		TIH WITH 5 7/8" ROCK BIT PICKING UP 3100' OF TUBING
	17:30	18:00	0.50	WBREMD	18		Р		SECURE WELL SHUT DOWN FOR DAY

8/30/2013

August 19, 2015 at 1:25 pm

RECEIVED: Oct. 01, 2015

#### 2.1 **Operation Summary (Continued)**

Date		Time art-End	Duratio n	Phase	Activit y	Sub	OP Code	MD from (ft)	Operation
	6:00	7:30	(hr) 1.50	WBREMD	28		P		
	0.00	7.50	1.50	WBINEIVID	20		Г		CREW TRAVEL SAFETY MEETING ( PICKING UP TUBING AND BODY POSITIONING. PROPER LIFTING TECHNICS) FILL OUT AND REVIEW JSA
	7:30	8:30	1.00	WBREMD	06		Р		OPEN WELL AND CIRCULATE WELLBORE TO KILL WELL
	8:30	12:00	3.50	WBREMD	24		Р		CONTINUE TO PICK UP TUBING AND RUN IN HOLE FROM DERRICK WITH 6 1/8" ROCK BIT TO 11,550.
	12:00	13:30	1.50	WBREMD	06		Р		CIRCULATE WELL
	13:30	15:30	2.00	WBREMD	39		Р		POOH TO 6000'
	15:30	17:00	1.50	WBREMD	06		Р		CIRCULATE WELL
	17:00	18:00	1.00	WBREMD	39		Р		POOH TO 3500' SECURE WELL SHUT DOWN FOR DAY
8/31/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING. (SLIPS TRIPS AND FALLS, BODY POSITONING AND HEAT AND COLD ISSUES) FILL OUT AND REVIEW JSA. CIRCULATE WELLBORE CLEAN WITH HOT OILER
	7:30	9:30	2.00	WBREMD	39		Р		POOH FROM 3300' WITH 6 1/8" BIT
	9:30	14:00	4.50	WBREMD	27		Р		PICK UP 7" CICR AND TRIP INTO WELL SETTING @ 11,492'
	14:00	15:00	1.00	WBREMD	05		Р		PUMP A 45 SACK 16.4 PPG, 1.05 YEILD CLASS G CEMENT BALANCED PLUG
	15:00	15:30	0.50	WBREMD	39		Р		POOH WITH 1000' TUBING
	15:30	17:30	2.00	WBREMD	06		Р		CIRCULATE WELLBORE CLEAN WITH 480 BBLS TPW. SECURE WELL. SHUT DOWN FOR WEEKEND
9/4/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING ( LAY DOWN TUBING. BODY POSITIONING) FILL OUT AND REVIEW JSA
	7:30	9:00	1.50	WBREMD	54		N		HYDRAULIC PROBLEMS. BLEED WELL OFF
	9:00	10:30	1.50	WBREMD	39		Р		TRIP INTO WELL AND TAG CEMENT TOP @ 11,242' (FOR A PLUG OF 250') POOH TO 7,705'
	10:30	11:00	0.50	WBREMD	05		Р		PUMP 45 SACK 16.4 PPG 1.05 YEILD CLASS G CEMENT BALANCED PLUG AND POOH 6700'.
	11:00	13:30	2.50	WBREMD	06		Р		CIRCULATE WELL BORE CLEAN WHILE WAITING ON CEMENT
	13:30	14:00	0.50	WBREMD	39		Р		TRIP INTO WELL AND TAG CEMENT TOP@ 7,463' FOR A PLUG LENGTH OF 240'
	14:00	17:30	3.50	WBREMD	24		Р		LAY DOWN ALL BUT 3600' OF TUBING AND SECURE WELL. SHUT DOWN FOR DAY
9/5/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING(TRIPPING TUBING, HAND AND BODY POSITION, PUMPING CEMENT) FILL OUT AND REVIEW JSA
	7:30	10:00	2.50	WBREMD	27		Р		PICK UP 7" CICR AND SET @ 3595' ESTABLISH INJECTION RATE THROUGH CEMENT RETAINER
	10:00	11:00	1.00	WBREMD	05		Р		PUMP 315 SACKS 16.4 PPG 1.05 YEILD CLASS G CEMENT UNDER CEMENT RETAINER. UNSTING AND PUMP 45 SACK 16.4 PPG 1.05 YEILD CLASS G CEMENT BALANCED PLUG ON TOP OF CICR. PULL 1000' OF TUBING
	11:00	13:30	2.50	WBREMD	41		Р		CIRCULATE WELLBORE CLEAN AND WAIT FOR CEMENT TO HARDEN
	13:30	14:00	0.50	WBREMD	39		Р		TRIP INTO WELL AND TAG CEMENT TOP @ 3365' FOR A 230' PLUG.
	14:00	15:00	1.00	WBREMD	39		Р		POOH STANDING 3200' OF TUBING IN DEREICK AND LAYING DOWN REMAINING. TUBING
	15:00	17:00	2.00	WBREMD	16		Р		RIG DOWN FLOOR. RIG DOWN BOP. CLEAN OUT CELLAR AND REMOVE CASING HEAD STUDS. NIPPLE CASING HEAD BACK UP. NIPPLE UP BOP. SECURE WELL SEHT DOWN FOR NIGHT
9/6/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING NIPPLING DOWN BOP AND PUMPING CEMENT
	7:30	8:00	0.50	WBREMD	17		Р		OPEN SURFACE CASING TO FIND A 6 TO 10 BBL AN HOUR WATER FLOW

**CENTRAL DIVISION** 

#### 2.1 **Operation Summary (Continued)**

Date		ime rt-End	Duratio n	Phase	Activit y	Sub	OP Code	MD from (ft)	Operation
	8:00	12:00	4.00	WBREMD	21		P		BRING IN PERF GUN. RIG UP E/L TRUCK AND SHOOT 4 HOLES @ 3100' TO 3101. RIG DOWN E/L TRUCK AND ESTABLISH INJECTION INTO PERFS
	12:00	13:00	1.00	WBREMD	27		Р		MAKE UP AND TRIP INTO WELL WITH CICR SETTING @ 3047'
	13:00	14:00	1.00	WBREMD	06		Р		PUMP 300 SACK 16.4 PPG, 1.05 YIELD, CLASS G CEMENT PLUG UNDER CICR. STING OUT AND SPOT 10 BBL BALANCED PLUG @ 3047. POOH TO 2300'
	14:00	15:30	1.50	WBREMD	06		Р		CIRCULATE WELLBORE CLEAN
	15:30	16:30	1.00	WBREMD	39		Р		POOH WITH TUBING AND LAY DOWN CEMENT RETAINER SETTING TOOL.
	16:30	17:00	0.50	WBREMD	18		Р		RIG DOWN FLOOR AND SECURE WELL FOR NIGHT. SHUT DOWN
9/7/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING ( LAYING DOWN CASING BODY POSITIONING, RIGGING UP E/L TRUCK) FILL OUT AND REVIEW JSA
	7:30	9:00	1.50	WBREMD	18		Р		RIG UP E/L TRUCK AND TIH TO TAG CEMENT @ 3004'. OPEN SURFACE AND FOUND WATER FLOW CONTAINED. NIPPLE DOWN BOP AND CUT 7" CASING.
	9:00	9:30	0.50	WBREMD	18		Р		NIPPLE DOWN CASING HEAD AND PULL SLIPS AND STUB OUT OF CASING LANDING BOWL
	9:30	11:00	1.50	WBREMD	18		Р		RIG UP E/L TRUCK AND FREEPOINT AND CUT 7" CASING @ 2069'
	11:00	13:30	2.50	WBREMD	24		Р		RIG UP CASING TONGS AND LAY DOWN 2069' OF 7" CASINGRIG DOWN CASING TONGS
	13:30	14:30	1.00	WBREMD	16		Р		NIPPLE UP BOP AND RIG UP RIG FLOOR TO RUN TUBING
	14:30	15:00	0.50	WBREMD	39		Р		TRIP INTO WELL OPEN ENDED TO 2138"
	15:00	16:30	1.50	WBREMD	05		Р		PUMP A 80 SACK 16.4 PPG 1.05 YIELD CLASS G CEMENT BALANCED PLUG AND POOH LAYING DOWN 28 JOINTS TUBING. CIRCULATE TUBING CLEAN. SECURE WELL. SHUT DOWN FOR DAY
9/8/2013	6:00	6:00	24.00	WOR	18		Р		SHUT DOWN FOR WEEKEND
9/9/2013	6:00	6:00	24.00	WOR	18		Р		SHUT DOWN FOR WEEKEND
9/10/2013	6:00	7:30	1.50	WBREMD	28		Р		CREW TRAVEL, SAFETY MEETING ( PUMPING CEMENT, RIGGING DOWN, CUTTING AND WELDING ON MARKER PLATE) FILL OUT AND REVIEW JSA
	7:30	8:00	0.50	WBREMD	24		Р		TRIP INTO WELL AND TAG CEMENT TOP @1969' FOR A 169' CEMENT PLUG
	8:00	9:00	1.00	WBREMD	24		Р		POOH LAYING DOWN 2 7/8" TUBING STRING
	9:00	10:00	1.00	WBREMD	16		Р		RIG DOWN RIG FLOOR, NIPPLE DOWN BOP AND CASING HEAD. TRIP INTO WELL WITH 5 JOINTS TUBING TO 156'
	10:00	11:00	1.00	WBREMD	05		Р		PUMP 90 SACK 16.4 PPG, 1.05 YIELD CLASS G CEMENT BALANCED PLUG. POOH WITH 5 JOINTS TUBING AND TOP CEMENT COLUMN OFF.
	11:00	13:00	2.00	RDMO	02		Р		RIG DOWQN RIG WHILE MONITORING SURFACE PLUG CEMENT LEVAL
	13:00	14:30	1.50	WBREMD	18		Р		CUT WELLHEAD OFF @ 40" BELOW SURFACE AND WELD ON MARKER PLATE
	14:30	15:30	1.00	RDMO	02		Р		POLICE LOCATION AND MOVE OUT

### **CENTRAL DIVISION**

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